

CDRO Integrated Success Plan Catalog

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What are Success Points?

Success Points are a flexible way of consuming Proactive and Enhanced Support Services. Customers
can manage and redeem Success Points through CloudBees' Customer Success Management team
(CSM). Success Points can be redeemed for support activities described in the Support Success
Catalog found here: "https://www.cloudbees.com/successpoints"

How to Redeem Success Points?

- Navigate to "<u>support.cloudbees.com</u>" and go to the support section (<u>Support>Submit a request</u>) to raise a request for redemption.
- Inside the Support section, look for the 'Redeem Points' option. This will be a form with a specific request type in our support portal. Select this option to begin the process of redeeming your points.
- Fill out the points redemption form with all required details. This typically includes your account
 information, the menu option you wish. Ensure that all information provided is accurate to avoid any
 delays.
- Before submitting, review all the information you have entered. Make sure that everything is correct to
 ensure your request is processed smoothly. After reviewing, submit your request.
- If you encounter any issues or have questions during the redemption process, do not hesitate to contact our CSM team.

For more information refer the terms and conditions

(https://docs.cloudbees.com/docs/cloudbees-common/latest/terms-and-conditions/)

Overview of CD/RO Success Points Offerings

Category	Topic	Introduction	Workshop	Consultation
Design and Development	Pipeline Development		2	
	Pipeline Review	1	4	16
	Plugin Development	1		
	Procedure Development	1		
	Release Design	1		
	Reporting and Analytics	2		
	Self Service Catalog	2		
Health Checks and Optimization	Capability Assessment	2		
	Health Check	1	4	16
	Performance and Stress Testing		4	
Infrastructure Maintenance	Auditing	1		
	Infrastructure Cost Savings		2	
	Monitoring and Dashboards		2	
	New Features	1		
	Upgrade Assistance	1	2	8
Infrastructure Setup	Agent Management	1	2	4
	Disaster Recovery	1		
	Infrastructure Q&A	1		
	Installation	1	4	16
Setup and Configuration	Access Permission Design	1		8
	External Credential Provider	1		
	Plugin Configuration	2		
	SSO Configuration	1		

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Category	Topic	General Consulting
General Consulting	Q&A Session	1
	One Day of Consulting	4
	One Week of Consulting	20
	One Month of Consulting	70
	One Year of Consulting	650

Category	Topic	- Dedicated Class	- One Participant
Training	CD/RO Level 1: Administration	15	5
	CD/RO Level 1: Basics	15	5
	CD/RO Level 2: Deployment Automation	15	5
	CD/RO Level 2: Release Orchestration	15	5



Detailed Descriptions of Success Points Offerings

Infrastructure Setup

Infrastructure Q&A

Category: Infrastructure Setup

Description:

Participants will engage in a comprehensive question and answer session that tackles the intricacies of integrating and optimizing CloudBees CD/RO infrastructure within their projects. Experts with practical experience in these areas will facilitate the workshop, providing insights into best practices, troubleshooting common issues, and leveraging these technologies for enhanced productivity and efficiency. Follow-up actions and recommendations may require support cases and further Success Points.

Format: Introduction

Duration: 1.5 hour

Cost: 1 Success Point

Installation Introduction

Category: Infrastructure Setup

Description:

This session is designed to guide participants through the initial setup and configuration of CloudBees CD/RO systems. You will learn the step-by-step processes needed to successfully deploy these technologies in your development environment. Our expert instructors will cover essential installation prerequisites, software requirements, and common pitfalls to avoid during setup. The webinar is structured to provide a clear overview with a focus on practical implementation and troubleshooting tips.

Format: Introduction

Duration: 1.5 hour

Cost: 1 Success Point



Agent Management Introduction

Category: Infrastructure Setup

Description:

This session is specifically tailored to provide insights into the critical role of agents in automating build, test, and deployment tasks. Participants will learn how to configure, and optimize agents to ensure maximum efficiency and reliability in their CloudBees CD/RO frameworks. Our experts will discuss strategies for scaling agent infrastructure, securing agent communication, and troubleshooting common issues that may arise during operations.

Format: Introduction

Duration: 1.5 hour

Cost: 1 Success Point

Installation Workshop

Category: Infrastructure Setup

Description:

Spanning a full day, this workshop provides a detailed walkthrough of the installation process, from the initial software setup to advanced configuration settings. Participants will engage in interactive sessions where they will install and configure CloudBees CD/RO, guided by industry experts. The workshop covers essential topics such as system prerequisites, network configurations, security settings, and troubleshooting techniques.

Format: Workshop

Duration: 6 hours

Cost: 4 Success Points



Agent Management Workshop

Category: Infrastructure Setup

Description:

Throughout the three-hour session, participants will learn strategies for deploying agents across different environments, ensuring optimal performance, managing workload distribution, and securing agent communications. The workshop also covers troubleshooting common problems and maintaining high availability and scalability of agents to meet the demands of growing infrastructure needs. By the end of the workshop, attendees will have a thorough understanding of how to leverage agent technology to improve their development pipelines and operational efficiency.

Format: Workshop

Duration: 3 hours

Cost: 2 Success Points

Installation Consultation

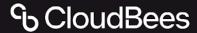
Category: Infrastructure Setup

Description:

Our Installation Assessment offers exhaustive planning and execution of CloudBees CD/RO system installations over several days (to a total of 24 hours/3 days). This intensive service is designed for organizations that seek to ensure their CloudBees architecture installation is optimized, secure, and fully compliant with best practices and industry standards. Conducted by experienced professionals, this assessment includes a thorough inspection of your infrastructure, configuration, and operational practices. We focus on identifying any issues that might impede performance, security vulnerabilities, or areas for improvement in scalability and efficiency. The outcome of this assessment includes a detailed report detailing the installation and setup process of your CloudBees installation, with findings and recommendations for enhancements, tailored to ensure your CloudBees CD/RO environments are robust, efficient, and ready to meet future demands.

Key Topics include:

- 1. Comprehensive Installation Plan: Development of a detailed installation plan customized to the client's specific business requirements and technical environment. This plan includes detailed steps, timelines, and resource allocation.
- 2. Advanced Configuration Strategies: In-depth guidance on advanced configurations, such as integration with enterprise systems, setting up high availability, and disaster recovery plans.



3. Post-Installation Check and Support: Planning for immediate post-installation testing to validate the setup and initial support to handle any immediate issues that arise. Detailed documentation of the entire process for future reference.

Format: Consultation

Duration: 24 hours

Cost: 16 Success Points

Agent Management Consultation

Category: Infrastructure Setup

Description:

The Agent Management Assessment is an in-depth service designed to evaluate and enhance the efficiency and effectiveness of your agent infrastructure within CloudBees CD/RO environments. This 6-hour assessment is ideal for organizations seeking to optimize agent performance, distribution, and management practices, during the setup of your CloudBees Architecture. We will identify potential bottlenecks, security issues, and areas where performance improvements can be made, and help you deliver and agent infrastructure specific to your needs. The assessment also includes a detailed analysis of agent workload management and scalability to ensure your infrastructure can handle future demands seamlessly. At the end of the session, you will receive a structured report outlining key findings, practical recommendations, and strategic insights to streamline agent management, ultimately leading to increased productivity and reduced downtime in your CloudBees CD/RO operations.

Format: Consultation

Duration: 6 hours

Cost: 4 Success Points

Disaster Recovery Introduction

Category: Infrastructure Setup

Description:

Prepare and protect your CloudBees CD/RO systems with our Disaster Recovery Introduction Webinar. This 1.5-hour session is designed to educate participants on the fundamentals of disaster recovery planning specifically tailored to CloudBees CD/RO environments. You'll learn how to identify potential risks, understand the key components of a robust disaster recovery plan, and implement strategies to ensure resilience and continuity of operations. Our expert presenters will guide you through best practices for data backup, system redundancies, and quick recovery methods in case of system failures or catastrophic events.

Format: Introduction



Duration: 1.5 hour

Cost: 1 Success Point

Infrastructure Maintenance

Upgrade Assistance Introduction

Category: Infrastructure Maintenance

Description:

This 1.5-hour session is perfect for teams who are planning or in the process of upgrading their CloudBees CD/RO systems. Participants will gain a solid understanding of the upgrade process, including preparation steps, compatibility checks, and the deployment of new features. Our experts will cover essential topics such as assessing your current system's readiness, managing downtime, and ensuring data integrity throughout the upgrade. You'll also learn about common challenges and how to troubleshoot potential issues.

Format: Introduction

Duration: 1.5 hour

Cost: 1 Success Point

Upgrade Assistance Workshop

Category: Infrastructure Maintenance

Description:

The Upgrade Assistance Workshop is a interactive session designed to equip participants with the tools and knowledge necessary for upgrading their CloudBees CD/RO systems efficiently and effectively. Over the course of three hours, our experts will guide you through the entire upgrade process, from initial planning and system evaluation to the actual implementation of new software versions. Attendees will engage in practical exercises that simulate real-world upgrade scenarios, learning to identify potential issues and applying best practices for minimizing downtime and ensuring system stability.

Format: Workshop

Duration: 3 hours

Cost: 2 Success Points



Upgrade Assistance Consultation

Category: Infrastructure Maintenance

Description:

The Upgrade Assistance Assessment provides a thorough, professional evaluation of your current CloudBees CD/RO systems to prepare for an upgrade. This detailed 12-hour assessment spread out throughout multiple days is designed to pinpoint the specific needs and readiness of your infrastructure for a seamless transition to newer software versions. Our team of experts will conduct an in-depth analysis of your existing setup, evaluate compatibility with new versions, and identify potential risks and challenges that could arise during the upgrade process. We will also provide customized recommendations on best practices, strategies for managing downtime, and steps to ensure data integrity and system functionality throughout the upgrade. This assessment is essential for organizations aiming to minimize disruptions and ensure a smooth, successful upgrade of their CloudBees CD/RO systems.

Format: Consultation

Duration: 12 hours

Cost: 8 Success Points

Infrastructure Cost Savings Workshop

Category: Infrastructure Maintenance

Description:

Optimize your technology spend with our Infrastructure Cost Savings Workshop, tailored specifically for users of CloudBees CD/RO systems. This practical workshop will guide participants through a variety of strategies and techniques to reduce costs while maintaining or even enhancing system performance and reliability. Over the course of three hours, our experts will cover areas such as resource utilization, efficient scaling, and automation practices that can dramatically cut unnecessary expenses. Attendees will learn how to conduct cost-benefit analyses, identify redundancies, and implement cost-effective solutions that leverage the full capabilities of CloudBees CD/RO technologies.

Format: Workshop



Duration: 3 hours

Cost: 2 Success Points

Monitoring and Dashboards Workshop

Category: Infrastructure Maintenance

Description:

Our Monitoring and Dashboards Workshop is designed to empower participants with the skills to effectively monitor and visualize the performance of their CloudBees CD/RO systems. This intensive 3-hour workshop provides consulting in setting up, customizing, and utilizing monitoring tools and dashboard solutions to maintain optimal performance and ensure system health. Experts in the field will guide attendees through the best practices for tracking system metrics, logs, and events, enabling proactive management and rapid response to incidents. Participants will also learn how to configure dashboards to display key performance indicators that are critical for decision-making and operational efficiency.

Format: Workshop

Duration: 3 hours

Cost: 2 Success Points

New Features Introduction

Category: Infrastructure Maintenance

Description:

Stay ahead of the curve with our New Features Introduction Webinar, specifically designed for users of CloudBees CD/RO systems. This 1.5-hour webinar is tailored to introduce and explain the latest updates and features added to CloudBees CD/RO platforms. Participants will receive a comprehensive overview of new functionalities and enhancements relative to their current versions of CloudBees CD/RO, and how these can be integrated into their existing systems to improve performance, efficiency, and usability. Our expert presenters will provide demonstrations, practical use cases, and tips on how to leverage these new features to optimize your development and deployment processes.

Format: Introduction



Duration: 1.5 hour

Cost: 1 Success Point

Auditing Introduction

Category: Infrastructure Maintenance

Description:

In this 1.5-hour session participants will learn the fundamentals of auditing in CloudBees CD/RO, including the importance of tracking changes, ensuring compliance, and maintaining security. The webinar will cover the key components of setting up auditing mechanisms, how to log and monitor activities, and strategies to analyze audit data for insights and improvements.

Key topics include:

Data Retention Strategy: Establish guidelines for how long different types of data (e.g., customer, financial, employee data) should be stored based on legal, operational, and business needs, including procedures for data archiving and deletion.

Audit Reports: Regularly generate detailed reviews of organizational processes or financial activities to ensure compliance with laws and policies, identify discrepancies, and recommend improvements.

Change Tracking: Implement systems to log and review all changes made to critical data and system configurations, requiring approvals and documenting reasons for changes to maintain security and traceability.

Format: Introduction

Duration: 1.5 hour

Cost: 1 Success Point



Health Checks and Optimization

Health Check Introduction

Category: Health Checks and Optimization

Description:

Ensure the ongoing health and efficiency of your CloudBees CD/RO systems with our Health Check Introduction Webinar. This 1.5-hour session is designed to guide participants through the essential processes and tools required for performing effective health checks on CloudBees CD/RO systems. You'll learn how to identify and resolve potential issues before they impact performance or cause downtime. Our experts will cover a range of topics, including system diagnostics, performance monitoring, and proactive maintenance strategies.

Format: Introduction

Duration: 1.5 hour

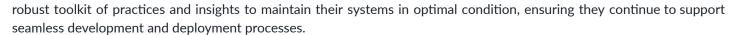
Cost: 1 Success Point

Health Check Workshop

Category: Health Checks and Optimization

Description:

Dive deep into maintaining the robustness and efficiency of your CloudBees CD/RO systems with our Health Check Workshop. This intensive 6-hour session provides consulting in conducting comprehensive health checks for CloudBees CD/RO systems. Participants will engage in detailed diagnostics, performance evaluations, and troubleshooting exercises, guided by industry experts. The workshop covers advanced techniques for detecting and resolving system issues, optimizing performance, and ensuring high availability and reliability. By the end of the workshop, participants will have a



Format: Workshop

Duration: 6 hours

Cost: 4 Success Points

Health Check Consultation

Category: Health Checks and Optimization

Description:

The Health Check Assessment is an extensive, evaluation designed to meticulously analyze and improve the health of your CloudBees CD/RO systems. This 24-hour assessment, spread throughout multiple days, is conducted by our team of experts who will closely inspect your systems' performance, stability, and scalability. The process includes detailed monitoring of the operational workflows, identification of potential vulnerabilities, and assessment of system resilience under various load conditions. The outcome is a comprehensive report that provides insights into current health status, pinpointing inefficiencies, risks, and recommendations for enhancements. This service is ideal for organizations that require assurance of their system's capability to handle increased demands and wish to optimize their setups for peak performance. With this assessment, you can expect tailored advice and strategies to fortify your CloudBees CD/RO environments, ensuring they are robust, secure, and fully aligned with your business objectives.

Format: Consultation

Duration: 24 hours

Cost: 16 Success Points

Performance and Stress Testing Workshop

Category: Health Checks and Optimization

Description:

Elevate the reliability and robustness of your CloudBees CD/RO systems with our Performance and Stress Testing Workshop. This comprehensive 6-hour workshop is designed to teach participants how to conduct effective performance and stress tests on CloudBees CD/RO platforms. Through consulting, you will learn the methodologies to simulate high-load scenarios and identify potential bottlenecks in your systems. Our expert instructors will guide you through setting up test environments, creating test cases, and interpreting results to make informed improvements. By the end of the session, attendees will be equipped with the tools and knowledge needed to conduct thorough performance evaluations and stress tests, ensuring their systems are optimized for both efficiency and resilience under stress.

Format: Workshop

Duration: 6 hours

Cost: 4 Success Points

Capability Assessment

Category: Health Checks and Optimization

Description:

Evaluate your CloudBees CD/RO systems with our Capability Assessment. This 1.5-hour assessment provides a quick, expert review of your current capabilities, identifying strengths and areas for improvement. Ideal for teams seeking to enhance their integration and delivery processes, this assessment offers valuable insights and recommendations to optimize performance and scalability.

Format: Introduction

Duration: 1.5 hour

Cost: 2 Success Point

Setup and Configuration

Access Permission Design Introduction



Description:

Secure your CloudBees CD/RO environments with our Access Permission Design Introduction Webinar. In this 1.5 hour Webinar, participants will learn the fundamental principles of access control, including the creation and management of user roles, permissions, and policies that ensure secure and efficient access to system resources. Our expert presenters will discuss best practices for designing and implementing a robust access permission framework that aligns with organizational security standards and compliance requirements. Through real-world examples and interactive discussions, attendees will gain insights into preventing unauthorized access and mitigating security risks, thereby enhancing the overall security posture of their development environments.

Format: Introduction

Duration: 1.5 hour

Cost: 1 Success Point

SSO Configuration Introduction

Category: Setup and Configuration

Description:

Streamline user access and enhance security across your CloudBees CD/RO systems with our SSO (Single Sign-On) Configuration Introduction Webinar. In this 1.5 hour Webinar, participants will learn the key concepts and benefits of implementing SSO, including simplified user management, improved security practices, and reduced password fatigue among users. Our experts will guide you through the setup and integration processes of SSO systems, demonstrate best practices for configuration, and discuss troubleshooting common issues.

Format: Introduction

Duration: 1.5 hour

Cost: 1 Success Point

Plugin Configuration Introduction

Category: Setup and Configuration

Description:

Maximize the functionality and efficiency of your CloudBees CD/RO systems with our Plugin Configuration Introduction Webinar. In this detailed 3-hour session, participants will learn how to select, install, and configure key plugins that extend the capabilities of their systems, addressing specific operational needs. Our expert instructors will cover the essentials of plugin architecture, the process for integrating plugins seamlessly, and strategies for managing plugin updates and compatibility. This webinar also includes practical demonstrations and interactive Q&A sessions, providing attendees with a comprehensive understanding of how to leverage plugins to optimize workflows, improve performance, and achieve greater automation within their CloudBees CD/RO environments.

Format: Introduction

Duration: 3 hours

Cost: 2 Success Points

External Credential Provider Introduction

Category: Setup and Configuration

Description:

Secure your CloudBees CD/RO environments by integrating external credential providers with our comprehensive introduction webinar. In this 1.5-hour session, participants will explore the advantages of using external credential providers, including enhanced security, centralized credential management, and reduced risk of exposure in your CloudBees CD/RO systems. Our experts will guide you through the setup and configuration processes, demonstrating how to connect external credential providers with your existing systems. Additionally, the webinar will cover best practices for maintaining credential integrity and compliance with industry security standards.

Format: Introduction

Duration: 1.5 hour

Cost: 1 Success Point



Access Permission Design Consultation

Category: Setup and Configuration

Description:

Enhance the security of your CloudBees CD/RO environments with our Access Permission Design Assessment. This extensive 12-hour assessment is aimed at organizations looking to critically evaluate and optimize their access control structures.

During the assessment, our experts will review your permission schemes, role definitions, and policy implementations to identify any vulnerabilities or inefficiencies. We focus on ensuring that access levels are appropriately assigned according to role-based access control (RBAC) principles and that they comply with regulatory requirements and industry best practices. The outcome includes a detailed report with findings, potential security risks, and actionable recommendations for strengthening your access control mechanisms.

This assessment is essential for organizations that handle sensitive data and require stringent access controls to maintain data integrity and prevent unauthorized access. Equip your team with the insights needed to fortify your access permission designs, thereby enhancing overall system security and operational efficiency.

Format: Consultation

Duration: 12 hours

Cost: 8 Success Points

Design and Development

Pipeline Review Introduction

Category: Design and Development

Description:

Maximize the efficiency and reliability of your CloudBees CD/RO pipelines with our Pipeline Review Introduction Workshop. In this 1.5-hour session, participants will learn how to conduct thorough reviews of their deployment pipelines to identify bottlenecks, inefficiencies, and potential areas for improvement. The workshop covers key aspects such as pipeline configuration, automation practices, error handling, and the integration of security measures within the pipeline stages.

Through interactive discussions and guided review exercises, attendees will gain insights into best practices for optimizing pipeline performance and ensuring smooth, error-free deployments. This introductory session is crucial for teams looking to enhance their deployment processes and achieve higher throughput with greater confidence in the stability and security of their releases.

Format: Introduction

Duration: 1.5 hour

Cost: 1 Success Point

Pipeline Review Workshop

Category: Design and Development

Description:

This extensive Pipeline Review Workshop is tailored for teams aiming to refine and enhance their CloudBees CD/RO pipelines. Over a comprehensive 6-hour session, participants together with a CloudBees Expert will be conducting detailed evaluations and optimizations of their CloudBees CD/RO processes.

The workshop covers advanced techniques for assessing and improving pipeline automation, reliability, speed, and security. Participants will learn how to identify common pitfalls and inefficiencies in their existing pipelines and how to resolve these issues effectively. Key areas of focus include streamlining deployments, integrating quality checks, securing pipeline stages, and applying analytics for continuous improvement.

Format: Workshop

Duration: 6 hours

Cost: 4 Success Points

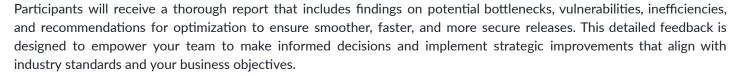
Pipeline Review Consultation

Category: Design and Development

Description:

Our Pipeline Review Assessment offers an exhaustive, detailed analysis of your organization's CloudBees CD/RO pipelines. Conducted over multiple days to a total of 24-hours, this service is tailored for businesses seeking a comprehensive evaluation of their deployment processes to identify strengths, uncover weaknesses, and determine areas for enhancement.

During the assessment, our team of experts will closely inspect each stage of your CloudBees CD/RO pipelines, from code commits to deployment, using advanced diagnostic tools and methodologies. We focus on critical aspects such as automation levels, integration points, security measures, performance metrics, and compliance with best practices.



Format: Consultation

Duration: 24 hours

Cost: 16 Success Points

Release Design Introduction

Category: Design and Development

Description:

Join our Release Design Introduction Webinar to learn the fundamentals of creating effective release strategies for CloudBees CD/RO systems. This 1.5-hour session covers key concepts such as planning, versioning, and deployment strategies. Ideal for DevOps teams and release managers, this webinar provides practical insights to streamline and enhance your release processes, ensuring efficient and reliable software delivery.

Format: Introduction

Duration: 1.5 hour

Cost: 1 Success Point

Procedure Development Introduction

Category: Design and Development

Description:

Embark on enhancing your Continuous Delivery and Release Orchestration capabilities with our Procedure Development Introduction Webinar. In this 1.5 hour Webinar, participants will learn about the fundamental concepts of CloudBees CD/RO procedure development. By the end of the webinar, participants will be equipped with the knowledge to effectively design and implement robust CloudBees CD/RO procedures that enhance their organization's delivery pipeline.

Format: Introduction

Duration: 1.5 hour

Cost: 1 Success Point



Pipeline Development Workshop

Category: Design and Development

Description:

Elevate your CloudBees CD/RO capabilities with our Pipeline Development Workshop.

The workshop offers consulting in the latest techniques and tools necessary for building effective, robust pipelines. Participants will learn how to design and implement pipelines that automate the entire software delivery process, from code commit to deployment. Key topics include integrating various automation tools, managing workflows, optimizing deployment strategies, and incorporating security and compliance checks.

Format: Workshop

Duration: 3 hours

Cost: 2 Success Points

Self Service Catalog Introduction

Category: Design and Development

Description:

During this comprehensive 3-hour session, participants will be introduced to the concept of a self-service catalog in CloudBees CD/RO environments. They will learn how to create, manage, and utilize self-service options that empower team members to initiate, configure, and deploy software releases independently, without the need for continuous oversight from the DevOps or IT teams. This approach enhances efficiency, accelerates deployment cycles, and fosters a culture of empowerment and accountability within teams.



Format: Introduction **Duration:** 3 hours

2 **Success Points** Cost:

Reporting and Analytics Introduction

Category: Design and Development

Description:

Key topics include:

Configuring dashboards for real-time visibility into operations.

Customizing reports to track key performance indicators (KPIs) and compliance metrics.

and utilizing reporting and analytics tools within CloudBees CD/RO environments.

Best practices for data aggregation and visualization to support continuous improvement initiatives.

This detailed 3-hour session is tailored for CloudBees CD/RO professionals who need to leverage data-driven insights to optimize their deployment strategies and operations. Participants will explore the essentials of setting up, customizing,

Format: Introduction **Duration:** hours

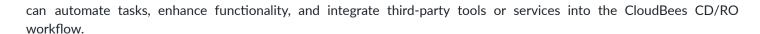
Cost: 2 **Success Points**

Plugin Development Introduction

Design and Development Category:

Description:

In this 1.5-hour webinar, participants will be introduced to the foundational concepts of plugin development for CloudBees CD/RO systems. You'll learn about the architecture of CloudBees CD/RO systems, the interfaces for plugin integration, and the essential tools and languages needed to create effective plugins. The session will cover how plugins



Key topics include:

Duration:

Understanding the CloudBees CD/RO plugin API and development environment setup. Best practices for designing and coding plugins that are efficient, secure, and scalable. Testing and deployment strategies for plugins to ensure compatibility and performance.

Format: Introduction

1.5 1 Cost: **Success Point**

hour

General Consulting

Q&A Session

Category: **General Consulting**

Description:

This 1.5-hour workshop offers a platform to get expert answers to your specific questions about CloudBees CD/RO. Engage with industry professionals, discuss challenges, and explore best practices to optimize your workflows.

Format: **General Consulting**

Duration: 1.5 hour

1 **Success Point** Cost:

One Day of Consulting

Category: **General Consulting**

Description:

Optimize your CloudBees CD/RO systems with our One Day of Consulting service. This 6-hour session provides personalized, expert guidance to address your specific challenges and goals. Our consultants will work closely with your team to analyze your current setup, identify areas for improvement, and implement best practices. Ideal for organizations seeking tailored solutions and strategic advice to enhance their CloudBees CD/RO processes, ensuring efficient, scalable, and secure operations.

Format: General Consulting

Duration: 6 hours

Cost: 4 Success Points

One Week of Consulting

Category: General Consulting

Description:

Enhance your CloudBees CD/RO systems with our One Week of Consulting service. This 40-hour package delivers comprehensive, expert support tailored to your organization's needs. Our consultants will conduct thorough system analysis, provide strategic recommendations, and offer hands-on assistance to optimize your CloudBees CD/RO processes. Ideal for organizations aiming to improve efficiency, scalability, and performance, ensuring robust and streamlined operations.

Format: General Consulting

Duration: 40 hours

Cost: 20 Success Points

One Month of Consulting

Category: General Consulting

Description:

Enhance your CloudBees CD/RO systems with our One Month of Consulting service. This 160-hour package delivers comprehensive, expert support tailored to your organization's needs. Our consultants will conduct thorough system analysis, provide strategic recommendations, and offer hands-on assistance to optimize your CloudBees CD/RO processes. Ideal for organizations aiming to improve efficiency, scalability, and performance, ensuring robust and streamlined operations.

Format: General Consulting

Duration: 140 hours

Cost: 70 Success Points

One Year of Consulting

Category: General Consulting

Description:

Engage in our AAP Service for a comprehensive, long-term consulting package. Spanning 1 Year this extensive service provides ongoing expert assistance, system optimization, and strategic development for your CloudBees CD/RO environments. Ideal for organizations seeking sustained improvement and expert guidance, our AAP Service ensures your systems are robust, scalable, and aligned with your business goals. Benefit from continuous support, advanced troubleshooting, and proactive enhancements to drive excellence in your CloudBees CD/RO processes.

Format: General Consulting

Duration: 1300 hours

Cost: 650 Success Points

Training



CD/RO Level 1: Administration - One Participant

Category: Training

Description:

This course focuses on the skills required for basic administration of the CloudBees CD/RO platform. It is a case-based course with hands-on, integrated labs that demonstrate a basic configuration of CloudBees CD/RO.

Class Curriculum:

- Local Group, User, and Persona configuration
- Privilege configuration
- Resource configuration
- Workspace configuration
- Plugin management
- Project configuration

Format: - One Participant

Duration: 6 hours

Cost: 5 Success Points

CD/RO Level 1: Administration - Dedicated Class

Category: Training

Description:

This course focuses on the skills required for basic administration of the CloudBees CD/RO platform. It is a case-based course with hands-on, integrated labs that demonstrate a basic configuration of CloudBees CD/RO.

Class Curriculum:

- Local Group, User, and Persona configuration
- Privilege configuration
- Resource configuration
- Workspace configuration
- Plugin management
- Project configuration

Format: - Dedicated Class

Duration: 6 hours

Cost: 15 Success Points



CD/RO Level 1: Basics - One Participant

Category: Training

Description:

This course focuses on how to use basic features and capabilities of CloudBees CD/RO and is designed with entry-level, hands-on lab exercises to provide practical exposure to core features. These features are then explored in greater detail within the more advanced CloudBees CD/RO training courses that are available.

Class Curriculum:

- Describe concepts and features that can be applied across CloudBees CD/RO
- Build a basic application, environments, pipeline, and release using CD/RO Service Catalog templates
- Configure projects, properties, and parameters
- Configure and run basic procedures
- View jobs information for pipelines and procedures
- View and modify access control on objects in CloudBees CD/RO
- Access and edit DSL in CloudBees CD/RO
- Use dashboards and reporting features at a basic level

Format: - One Participant

Duration: 6 hours

Cost: 5 Success Points



CD/RO Level 1: Basics - Dedicated Class

Category: Training

Description:

This course focuses on how to use basic features and capabilities of CloudBees CD/RO and is designed with entry-level, hands-on lab exercises to provide practical exposure to core features. These features are then explored in greater detail within the more advanced CloudBees CD/RO training courses that are available.

Class Curriculum:

- Describe concepts and features that can be applied across CloudBees CD/RO
- Build a basic application, environments, pipeline, and release using CD/RO Service Catalog templates
- Configure projects, properties, and parameters
- Configure and run basic procedures
- View jobs information for pipelines and procedures
- View and modify access control on objects in CloudBees CD/RO
- Access and edit DSL in CloudBees CD/RO
- Use dashboards and reporting features at a basic level

Format: - Dedicated Class

Duration: 6 hours

Cost: 15 Success Points

CD/RO Level 2: Deployment Automation - One Participant

Category: Training

Description:

Building on the knowledge learned in the CloudBees CD/RO Release Orchestration courses, this course focuses on deployment automation concepts and usage. It includes hands-on labs to reinforce knowledge.

Class Curriculum:

- Describe artifact management and how it works with CloudBees CD/RO
- Describe concepts used in modeling applications and environments
- Create and use application and environment snapshots
- Create and use credentials and impersonation
- Describe deployment and rollback strategies
- Use dashboards to gain insight into deployment automation processes



Format: - One Participant

Duration: 6 hours

Cost: 5 Success Points

CD/RO Level 2: Deployment Automation - Dedicated Class

Category: Training

Description:

Building on the knowledge learned in the CloudBees CD/RO Release Orchestration courses, this course focuses on deployment automation concepts and usage. It includes hands-on labs to reinforce knowledge.

Class Curriculum:

- Describe artifact management and how it works with CloudBees CD/RO
- Describe concepts used in modeling applications and environments
- Create and use application and environment snapshots
- Create and use credentials and impersonation
- Describe deployment and rollback strategies
- Use dashboards to gain insight into deployment automation processes

Format: - Dedicated Class

Duration: 6 hours

Cost: 15 Success Points

CD/RO Level 2: Release Orchestration - One Participant

Category: Training

Description:

This course builds on the introductory knowledge learned in the CloudBees CD/RO Level 1: Basics course. It dives deeper into release orchestration topics and is designed with hands-on labs to give students practical exposure to Release Orchestration features and functionality.

Class Curriculum:

- Build a release pipeline, including stages, tasks, and gates, from scratch using Cloudbees CD/RO features and functionality
- Describe pipeline task types that are available



- Plan and track a release
- Use analytics dashboards to gain insight into releases

Format: - One Participant

Duration: 6 hours

Cost: 5 Success Points

CD/RO Level 2: Release Orchestration - Dedicated Class

Category: Training

Description:

This course builds on the introductory knowledge learned in the CloudBees CD/RO Level 1: Basics course. It dives deeper into release orchestration topics and is designed with hands-on labs to give students practical exposure to Release Orchestration features and functionality.

Class Curriculum:

- Build a release pipeline, including stages, tasks, and gates, from scratch using Cloudbees CD/RO features and functionality
- Describe pipeline task types that are available
- Run a pipeline on a schedule
- Plan and track a release
- Use analytics dashboards to gain insight into releases

Format: - Dedicated Class

Duration: 6 hours

Cost: 15 Success Points

Contact Us



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