

# **Process Documentation Template**

Client Onboarding Process for IT Managed Services / T-ONB-010 / 25 Sep 2025

Complete

Score	0 / 0 (0%)	Flagged items	0	Actions	0
Prepared on					25.09.2025 15:00 PST
Prepared by					Jane Lois Hover
Location					City Hall, New York, NY 10007, USA .7127503, -74.0059765)
Title				Client Onl	ooarding Process for IT Managed Services
Document Num	ıber				T-ONB-010

## Defining the Process, Project Objective, Process Documentation Goal, and Focus Areas

Identify the process to be documented:

#### **The Process**

Client Onboarding for IT Managed Services.

Reason for this process / why does this process exist:

## **Project Objective**

To ensure new clients are smoothly integrated into the company's managed IT services with minimal disruption to their operations.

Reason for documenting this process / motivations behind process documentation:

#### **Process Documentation Goal**

- Provide clarity to internal teams (sales, support, IT engineering)
- Reduce errors in onboarding activities
- Standardize client experience

State, in order of priority, particular areas that the process documentation will focus on:

## **Focus Areas**

- Initial client setup in internal systems
- Hardware and software configuration
- Knowledge transfer and client training

### Key Stakeholders, Their Responsibilities, and Contact Numbers

Stakeholder

Stakeholder 1

**Stakeholder** Client Account Managers

## Responsibilities

- Act as the primary liaison between the client and internal teams during onboarding.
- Facilitate the sales-to-service handover meeting and ensure all necessary client information is transferred.

Contact Number 7879999999

Stakeholder 2

Stakeholder IT Engineering Team

## Responsibilities

- Configure and deploy client hardware and software in line with company standards.
- Ensure security protocols, compliance checks, and system testing are completed before client go-live.

Contact Number 7879999900

Stakeholder 3

Stakeholder Customer Success Team

## Responsibilities

- Conduct initial training sessions with the client's staff on how to use provided tools and services.
- Develop onboarding materials (guides, videos, FAQs) to support client self-service.

Contact Number 7879999956

# **Process Boundaries and Activities Included in the Scope**

When does the process start and when does it end:

#### **Process Boundaries**

- Start: Client contract is signed.
- End: Client receives full access to IT support and services.

List all activities that are within the scope of the process:

## **Process Activities**

- Sales-to-service handover meeting
- Client data collection and verification
- System account creation and configuration
- Hardware/software setup

## **Process Inputs, Steps, and Outputs**

What triggers the process or is needed for the process to start:

## **Process Inputs**

- Signed client contract
- Client information form
- Assigned account manager

**Process Step** 

Process Step 1

Step

Conduct internal kickoff meeting

#### Visual aid

### **Description**

Align sales, account management, IT, and customer success teams on client requirements, timelines, and responsibilities.

Process Step 2

Step

Collect and verify client data

#### Visual aid

## **Description**

Gather all necessary client details (e.g., users, systems, security needs) and confirm accuracy before setup.

Process Step 3

Step

Configure user accounts, email, and software tools

#### Visual aid

## **Description**

Set up client-specific digital environments, ensuring access rights and integrations are correctly applied.

Process Step 4

Step

Deploy hardware (if applicable)

# Visual aid

# **Description**

Prepare, ship, and install physical equipment such as laptops, servers, or networking devices at the client site.

Process Step 5

Step

Test systems and run security checks

#### Visual aid



Photo 1

## **Description**

Validate that applications, networks, and devices function properly and meet compliance and cybersecurity standards.

Process Step 6

**Step** Deliver client training

#### Visual aid

## **Description**

Provide hands-on guidance for end users, covering system functionality, troubleshooting basics, and support channels.

Process Step 7

Step

Transition to ongoing IT support

#### Visual aid

## **Description**

Hand over the client to the support team with full documentation, ensuring they are enrolled in standard service processes.

What is the result of the process, the expected outcome or product:

## **Process Outputs**

- Fully onboarded client with access to IT services
- Documented configuration details
- Completed client training record

## **Exceptions**

Exceptions - Not following the process steps in order or deviating from the intended process flow.

## Situations that would lead to exceptions:

- Client delays in providing required data
- Incomplete or incorrect contract details
- Technical compatibility issues with existing client systems

## What needs to be done when exceptions occur:

- Escalate to project manager
- Document deviation in onboarding checklist
- Reschedule deployment or training as required

## Risks to manage should exceptions occur:

- Delayed client go-live date
- Negative client satisfaction impact
- Potential financial penalties for missed SLAs

## Approval, Challenges, and Revision Schedule

#### **Process Documentation approved by:**

Joanna Smith, Director of IT Services 25.09.2025 15:59 PST

## Challenges to the Process

## **Expected:**

Client delays in providing necessary info

#### **Actual:**

Multiple cases of hardware shipment delays

#### **Learnings from Challenges:**

Need to include buffer time and stronger vendor coordination in the plan

#### **Revision Schedule**

Date process documentation w	as initially comple	eted (date of
approval):		

25.09.2025

## Process documentation shall be reviewed on:

25.03.2026

## Process documentation shall be reviewed by:

Jane Lois Hover

# Contact details of person who will be reviewing the process documentation:

janelois.hover@gmail.com

# After review, will the process documentation be automatically revised?

No

## Steps that need to be taken before process documentation revision:

Must be reviewed manually before revision

Note: To revise process documentation, duplicate the completed inspection and only edit the duplicate and not the original.

# Media summary



Photo 1