

IT POLICY CHECKLIST

Purchasing policy



PURPOSE

Answer the following questions:

- Why is a purchasing policy necessary?
- How will your business use the purchasing policy?



SCOPE

Answer the following questions:

- Who needs to comply with the purchasing policy?
- Which devices and tools does it cover?



POLICY

Address some or all of the following topics:

- Hardware
- Software
- Installation

Acceptable use policy



PURPOSE

Answer the following questions:

- Why is an acceptable use policy necessary?
- How will your business use the acceptable use policy?



SCOPE

Answer the following questions:

- Who needs to comply with the acceptable use policy?
- Which devices and tools are included?



POLICY

Address some or all of the following topics:

- Internet
- Device
- Email
- Social media
- Remote access

Security policy



PURPOSE

Answer the following questions:

- Why is a security policy necessary?
- How will you use the security policy?



SCOPE

Answer the following questions:

- Who needs to comply with the security policy?
- Which devices and tools are included?



POLICY

Address some or all of the following topics:

- | | |
|---|---|
| <ul style="list-style-type: none"> • Cybersecurity <ul style="list-style-type: none"> • Network security • Passwords • Multi-factor authentication • Security training • BYOD • Portable data storage • Antivirus requirements • Patching • Workstation • Disaster recovery • Incident response | <ul style="list-style-type: none"> • Data security <ul style="list-style-type: none"> • Access control • Data storage • Protection of PII • Physical security • Audits • Data governance policy <ul style="list-style-type: none"> • Access • Use • Integrity • Security |
|---|---|

Policy enforcement



PURPOSE

Answer the following questions:

- Why is policy enforcement necessary?
- How will your business use policy enforcement?



SCOPE

Answer the following question:

- Who is subject to repercussions if they violate the IT policy?



POLICY

Answer the following question:

- What are the consequences of violating the company's IT policies?