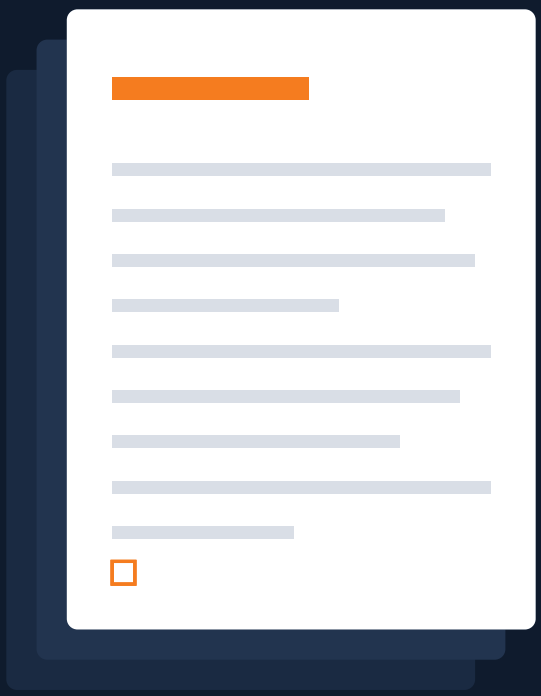
Documentation
Services Lab



FREE TEMPLATE

TECHNICAL DOCUMENTATION

Installation Guide

Step-by-step instructions for on-prem installs, SDK setup and hardware assembly.

INTENDED USERS

Field Engineers, Integrators, Users

TYPICAL USE CASE

On-prem installs, SDK setups, hardware assembly

About this template

An Installation Guide takes the reader from an unopened box or download to a working, verified installation. It front-loads requirements so people do not fail halfway, gives numbered steps with expected results, and ends with verification and next steps.

Detail	
Intended users	Field Engineers, Integrators, Users
Typical use case	On-prem installs, SDK setups, hardware assembly

How to use it

- Replace every *[grey bracketed placeholder]* with your own details.
- Delete the orange **Guidance** boxes and green **Example** boxes before you publish or circulate it.
- Add or remove table rows as needed; keep the section order so readers can find things quickly.

Document Control

Product / component		**Version**	
Guide version		**Owner**	
Release date			

Version	Date	Author	Summary of changes
[1.0]	*[DD/MM/YYYY]*	*[Name]*	*[Initial release]*

01 Before You Begin

GUIDANCE *List everything that must be ready before step 1. This prevents most failed installs.*

	Item
☐	*[Supported OS / hardware confirmed]*
☐	*[Admin / root access]*
☐	*[Network ports open: ...]*
☐	*[Licence key or credentials]*
☐	*[Backup of existing system taken]*

02 System Requirements

Requirement	Minimum	Recommended

03 Package Contents / Downloads

GUIDANCE *List what the installer should have: box contents or download files with checksums.*

Item / file	Qty / version	Checksum / part no.
[Item]		

04 Installation Steps

GUIDANCE *Number each step and state the expected result. Use separate sub-sections per platform if needed.*

#	Action	Expected result
1	*[Download / unpack ...]*	*[What the user should see]*
2		
3		
4		
5		
6		
7		

EXAMPLE Step 3: Run `sudo ./install.sh --license=KEY`. Expected result: 'Installation complete' and the service starts on port 8443.

05 Configuration

GUIDANCE *Cover the minimum settings needed to get running.*

Setting	Value	Notes
[Setting]	*[Value]*	

06 Verify the Installation

GUIDANCE *Give a quick test that proves it works.*

	Item
☐	*[Run health check / test command]*
☐	*[Log in / open dashboard]*
☐	*[Confirm version number]*

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07 Troubleshooting

Problem	Cause	Fix
[Symptom]	*[Cause]*	*[Fix]*

08 Uninstall / Rollback

GUIDANCE *Explain how to remove or revert safely.*

09 Next Steps

- [Link to user guide]
- [Link to configuration reference]
- [Support contact]

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YOUR TEMPLATE IS READY. YOUR TIME IS LIMITED.

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