

BRIDGE Installation Guide



This guide refers to installing BRIDGE 6 and BRIDGE 7. Information that is valid for Bridge 7 only, is marked with a label: Bridge 7



Before upgrading your BRIDGE installation to BRIDGE 7, please consult our [Bridge 7 Migration Guide](#). It explains important prerequisites concerning

- [software versions](#)
- [license handling](#)
- [BRIDGE Certificates](#)
- [service repositories](#) and the [BUILDER / Compiler](#)
- [Node.js](#) and [REST](#) services

Additionally, it features a migration checklist to guide you through all necessary tasks.

The BRIDGE is designed to run on a variety of operating systems.

- **Windows®:**
 - Bridge 7 Windows Server 2019
 - Bridge 7 Windows Server 2016
 - Windows 11
 - Windows 10
- **Linux** and **Docker** :
 - RedHat Enterprise Linux 8 x86 or newer
 - SUSE Linux Enterprise Server 12.1 x86 or newer
 - Ubuntu 18.04 LTS x86 or newer

Related Pages:

- [Installation Modes and BRIDGE Domain](#)
- [BRIDGE Installation Using an Installer](#)
- [BRIDGE Installation Using Docker](#)
- [Checking the Installation](#)
- [Installing a BRIDGE License Key](#)
- [Troubleshooting Bridge Installation](#)
- [Configuring a Proxy in Front of the BRIDGE](#)
- [Backend Installation and Configuration](#)
- [BRIDGE Hardening](#)

Related Documentation:

- [Integration Release Notes](#)
- [Bridge 7 Migration Guide](#)
- [What's new in Bridge 7?](#)
- [BRIDGE Integration Platform User's Guide](#)