

LSEG Workspace

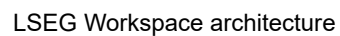
System architecture



Key architecture and deployment considerations

The following points summarise the key architectural, deployment, authentication, connectivity, and configuration characteristics of LSEG Workspace:

- **Workspace package:** Includes both Office and Desktop components in a single package, with installation and runtime dependencies required for data access.
- **LSEG Workspace:** Uses a legacy version of Chromium.
- **Local machine access:** Requires elevated privileges to access certain local machine resources.
- **Local data access:** Runs a localhost process to support data access through LSEG Data Library workflows.
- **User authentication:** Uses the LSEG-hosted AAA authentication service for user authentication.
- **Identity provider integration:** Supports SAML 2.0 with IdP-initiated federation. LSEG-managed credentials may also be used.
- **LSEG platform connectivity:** Uses HTTPS or WebSocket Secure (WSS) for traffic to the LSEG platform.
- **Local RTDS/RTMDS connectivity:** Supports connectivity to local RTDS/RTMDS environments using WSS or non-encrypted TCP ports.
- **Entitlement synchronisation:** For local RTDS/RTMDS deployments, entitlement synchronisation uses DPRM through Workspace Classic.
- **Configuration management:** Configuration Manager supports three configuration approaches:
 - Local machine-level configuration
 - Shared configuration on a local network path
 - Administration Panel



About Workspace

For further information about Workspace, refer to the [LSEG Workspace](#) site, where you can also find other technical content in the [Documentation](#) section.

Additional information

To:

- Request product assistance, contact [Support](#).
- Access other LSEG Workspace technical content, see the [Workspace technical documentation site](#).
- Provide feedback on Workspace technical content, contact DocFeedback@lseg.com.

© 202603/09/2026 LSEG. Reproduction or redistribution of LSEG content, including by framing or similar means, is prohibited without the prior written consent of LSEG. LSEG is not liable for any errors or delays in LSEG content, or for any actions taken in reliance on such content. LSEG Data & Analytics logo is a trademark of LSEG and its affiliated companies.

[lseg.com](#)