

Prerequisites Document for Cloud1.live AWS Management Client

1. System Requirements

- Operating System: Windows 10 or later (64-bit).
- Architecture: 64-bit.
- Memory: Minimum 4GB RAM.
- Storage: Minimum 500MB free disk space.
- Processor: Intel Core i3 or higher.
- Network: Active internet connection for:
 - Communication with AWS services.
 - License validation via HTTPS.

2. Network Access Requirements

Ensure the following network endpoints are accessible:

- 1. License Server:
 - Port: 443 (HTTPS).
- 2. AWS Services:
 - o EC2 endpoints for instance management:
 - Default: ec2.amazonaws.com.
 - Required for certain system-level operations.

3. Disk and File Permissions

- Write Permissions:
 - Directory: C:\Users\<Username>\AppData\Local\Cloud1live\.
 - Purpose: To store:



- Configuration files.
- Log files (c1l_main.log).

• Execution Permissions:

- o Allow execution of the installed EXE file from:
 - Default: C:\Program Files\Cloud1live\.

4. Security and Firewall Rules

Ensure the following are allowed:

- Outbound HTTPS Traffic:
 - License server: https://*.cloud1.live.
 - o AWS EC2 endpoints.
- Antivirus/Firewall:
 - $\circ\quad$ Allowlist the application EXE to prevent blocking network requests.

5. Hardware Requirements

• **CPU**: Minimum 2 cores.

• **Memory**: Minimum 4GB RAM.

• **Disk Space**: 500MB (free space for application installation and logs).