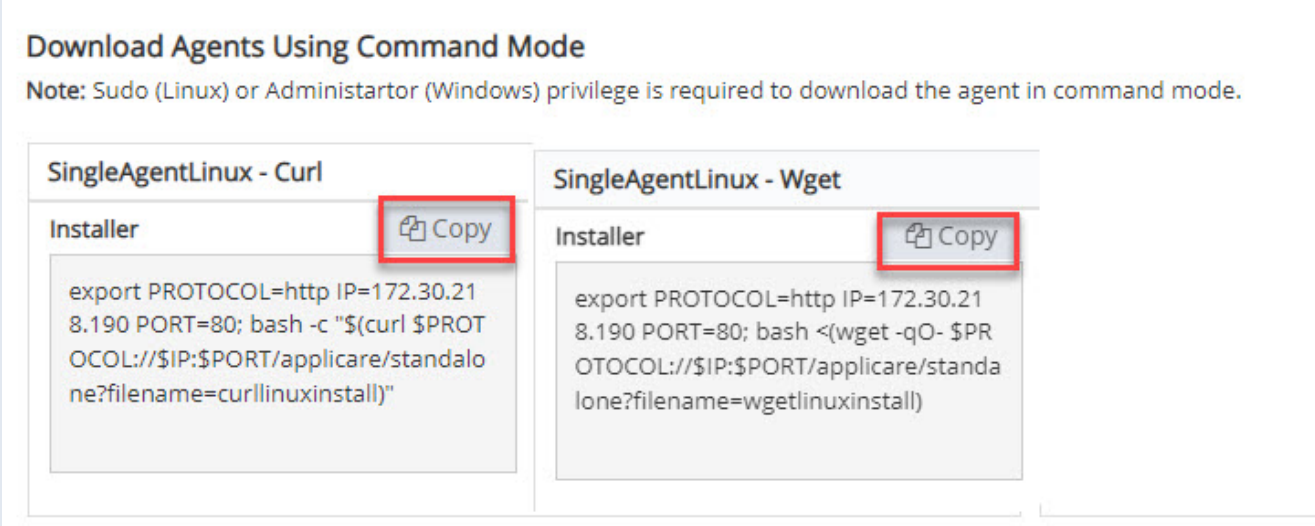
CONFIGURATION GUIDES › INSTALL, START & UPDATE

SingleAgent Installation Using Command Mode for Linux

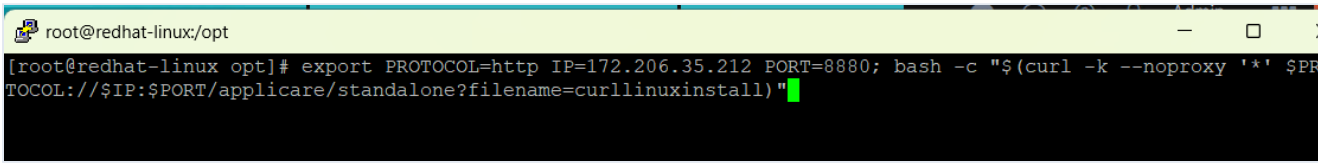
Applicare 9.2 · Updated January 27, 2026 · singleagent, linux · **Pending technical review**

1. Login into Applicare console and navigate to **Download Agents** screen.

2. On the target machine, use either **WGET** or **CURL** installer command, depending on which is available to deploy the agent.

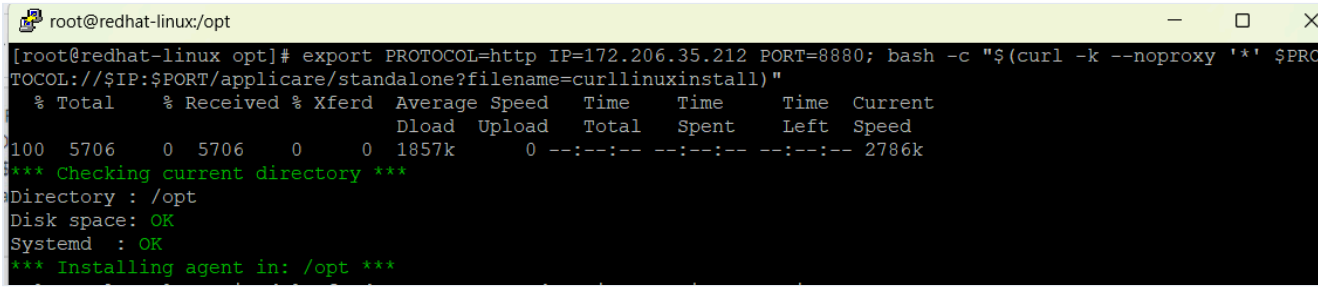


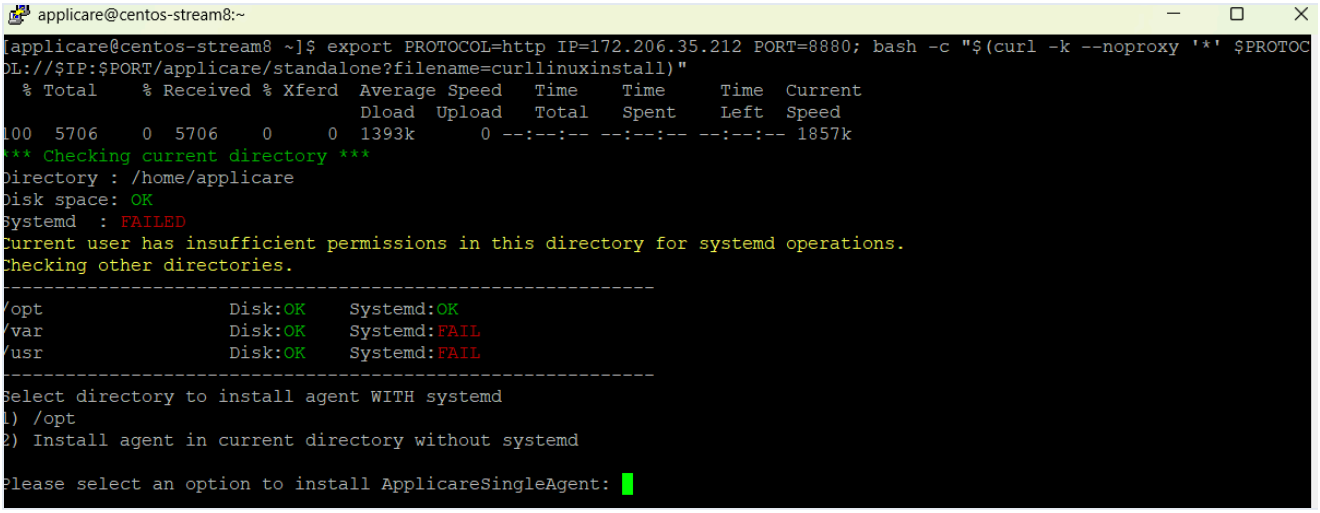
3. Paste the **copied** command into the terminal window and press **Enter** to begin the installation process.



4. The script automatically validates the environment by checking for minimum of **disk space**, verifying directory write permissions, and confirming whether the current user has permission to perform **systemd** operations.

If all requirements are satisfied, the agent is installed in the current directory and configured to run as a **systemd service**. If systemd permissions or disk space are insufficient, the script displays a list of alternative directories (such as **/opt**, **/var**, or **/usr**) that meet the requirements. Select one of these options, or choose to proceed with installation in the current directory without systemd, in **nohup mode**.





5. To complete the setup, enter **“y”** to start the SingleAgent for standard monitoring, or enter **“n”** if you are monitoring Java-based applications such as **Tomcat, JBoss, WildFly, WebLogic, or WebSphere**.

