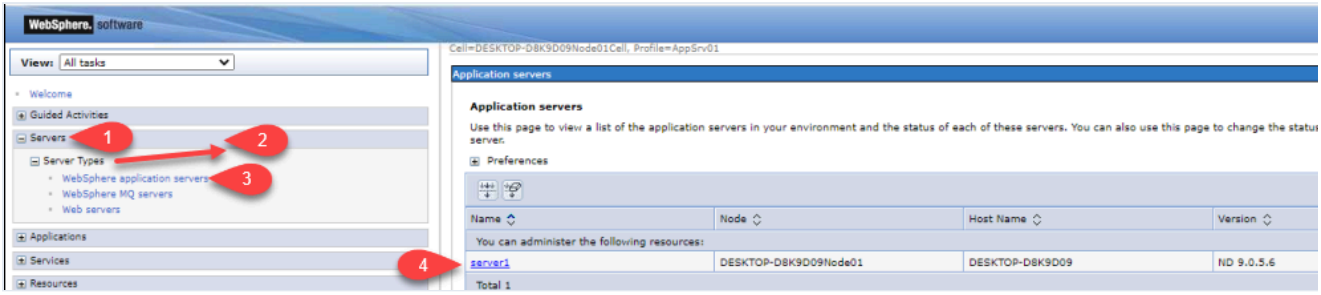
CONFIGURATION GUIDES › APPLICATION SERVERS

WebSphere Monitoring

Applicare 9.2 · Updated September 13, 2024 · java, singleagent · **Pending technical review**

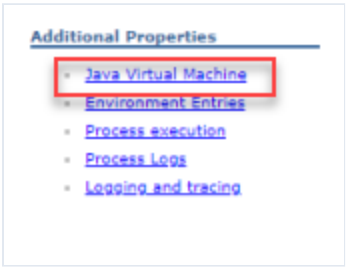
1. Install Applicare SingleAgent in the machine that **WebSphere** is running in.
2. Log in to the Websphere console and navigate **servers**> **server Types** > **Websphere application servers**, and then select the server.



3. Click on **Java and Process Management**> **Process definition** under the Server Infrastructure section.



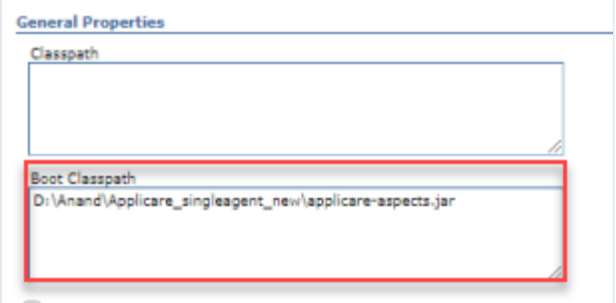
4. In the additional properties section, click on **Java Virtual Machine**.



5. Save the value in the **boot classpath** as shown below

```xml
<ApplicareSingleagent_homepath>\applicare-aspects.jar
```

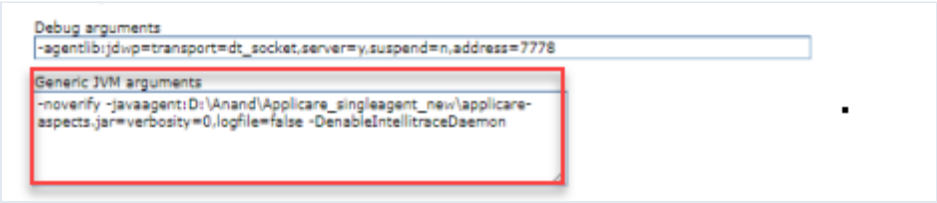
- **<ApplicareSingleagent_homepath>** - refers to the directory where the Applicare SingleAgent zip file extracted.



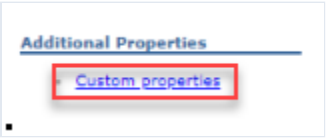
6. Save the value as shown below the **Generic JVM arguments.**

```
TEXT
-noverify -javaagent:<ApplicareSingleagent_homepath>\applicare-
aspects.jar=verbosity=0,logfile=false
```

- **Note: <ApplicareSingleagent_homepath>** - Applicare SingleAgent zip file extracted directory.



7. Next, add the following **custom properties** by clicking the Custom Properties link under Additional Properties heading on the same page.



Name	Value	Description
Arcturus_home	<**ApplicareSingleagent_homepath**>	Absolute path to your **ApplicareSingleagent_homepath** directory
java.awt.headless	True	
java.library.path	<**ApplicareSingleagent_homepath**>**/bin**	The full path to your **ApplicareSingleagent_homepath** directory
profile.name	<**Profile Name**>	The profile name you used when configuring the profile in Applicare console
server.name	<**Server Name**>	Name of your WebSphere server

8. Restart the **WebSphere server** to apply the changes.

For Other Docs - Click here

Monitoring with Applicare