

How to add host in 12c Cloud Control?

#	Description	Command / Details / Screenshots
1	Know the sysman password:	SYSMAN: <u>xxxxxxxxx</u>
2	Login to 12c EM as sysman	12c EM URL: <u>xxxxxxxxxxxxx</u>
3	Follow the steps to add host manually.	Click on Setup Click on Add Target Click on Add Target Manually Select Add Host Targets Click Add Host ...
4	Step 1 of 3:	• Provide a session Name: ◦ For example: ADD_HOST_Linux-223_SYSMAN • Provide the hostname: ◦ For example: Linux-223.xxxxxxxxxx.xxx • Provide the Platform: ◦ For example: Linux x86-64 • Click Next
5	Step2 of 3:	For Deployment Type: • Select Fresh Agent Install • Installation Base Directory: /u01/app/oracle/product/11.2.0/agent12c • Instance Directory: /u01/app/oracle/product/11.2.0/agent12c/agent_inst • Named Credential: Click + to add ◦ Username: oracle ◦ password: xxxxxx ◦ Confirm password: xxxxxx ◦ Run Priviledge: none → be sure to erase the default value ◦ Save As: For example: oracle_host_nosudo • Privileged Delegation Settings: leave blank • Port: 3872 --> Default NEXT
6	Step-3 of 3:	• Verify Host Information is all good.

		- Click Deploy Agent and → "Initialization in progress" window will appear. - Under "Remote Prerequisite Check Details", ignore the following error: <i>The "visiblepw" is not set the sudoers file and as a result, the user will not be able to run sudo over ssh.</i> - Under the recommendation column if you see the following, ignore it. <i>You can either set the "oracle.sysman.prov.agentpush.enablePty" property to true in the</i> <i>"/u01/app/oracle/product/11.2.0/mw12cr4/oms/sysman/prov/agentpush/agentpush.properties" file, which is present on the OMS host, pass -S argument to the sudo command, or enable the "visiblepw" flag in the sudoers file.</i> <i>You can also ignore this warning and continue in which case the root.sh, any preinstallation or postinstallation scripts specified with run as root enabled will not be run and you have to run them manually after installation.</i> - Click the dropdown next to Continue. - Click "Continue All hosts" to start the "Agent Deployment". This may take time depending on the network/server. - Click Done when the installation is done.
7	Putty to target server as root and run the following script.	- su - /u01/app/oracle/product/11.2.0/agent12c/core/12.1.0.4.0/root.sh

Hope this helps.

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