

Avctl Hosting

AVCTL hosting command are used for perform agent related actions using command line interface.

Hosting commands

Before starting actions related to agents make a directory using `mkdir myagent` .

1. `hosting init`
2.
 - Initialize agent template.
3. `hosting get agents`
4.
 - Get all agents for the user.
5. `hosting get agent`
6.
 - Prints the selected deployed agent.
7. `hosting pull`
8.
 - Pull agent files from Agentverse.
9. `hosting run -l`
10.
 - Run Agent (optional-l
11. `flag for logs) ifa`
12. not provided it returns latest pulled agent.
13. `hosting stop`
14.
 - Stop agent
15. `hosting push`
16.
 - Upload files to Agentverse.
17. `hosting sync`
18.
 - Automatically synchronize your local files with those in Agentverse. This command decides whether to pull or push files based on which location has the most recent changes.
19. `hosting logs -f`
20.
 - Print agent logs (optional-f
21. `option to follow logs).`
22. `hosting deploy -n`
23.
 - Deploy an agent to Agentverse. This command also updates and restarts the agent if it's already deployed.
24. `hosting secrets add`
25.
 - Add a secret
26. `hosting secrets delete`
27.
 - Delete a secret

28. hosting secrets get

29.

- Retrieve names of all secrets.

30. hosting packages

31.

- Lists all supported packages by Agentverse.

32. hosting delete

33.

- Deletes an agent from agentverse.

i Note : For hostingpush andsync commands the agent should be always in stopped state.

Was this page helpful?

[AVCTL Authorization commands Examples](#)