


agent-auth

The agent-auth program is the client application used with [ossec-authd](#) to automatically add agents to a Wazuh manager.

 **Warning**

By default there is no authentication or authorization involved in this transaction, so it is recommended that this daemon only be run when a new agent is being added.

-A <agent_name>	Agent name to be used.	
	Default Value	hostname
-a	Auto negotiate the most secure common SSL/TLS method with the client.	
	Default	TLS v1.2 only (if supported by the server).
-D	Directory where Wazuh is installed.	
	Default Value	/var/ossec
-d	Run in debug mode, can be repeated to increase the verbosity of messages.	
-g <group>	Run as a group.	
-h	Display the help message	
-k <path>	Display the full path to the agent key.	
-m <manager_ip>	IP address of the manager.	
-P <password>	Use the specified password instead of searching for it at <code>authd.pass</code> .	
	If not provided in the file nor on the console,	
	the client will connect to the server without a password (insecure mode).	
-p <port>	Port ossec-authd is running on.	
	Default Value	1515
-t	Test configuration.	
-V	Display version and license information.	
-v <path>	Display the full path to the CA certificate used to verify the server.	
-x <path>	Display the full path to the agent certificate.	

