

Services: Zabbix-2 Agent



Agent

Zabbix2 Agent Settings

Enable	<input checked="" type="checkbox"/>	Enable Zabbix2 Agent service
Server	<input type="text" value="193.234.224.140"/>	List of comma delimited IP addresses (or hostnames) of ZABBIX servers
Server Active	<input type="text"/>	List of comma delimited IP:port (or hostname:port) pairs of Zabbix servers for active checks
Hostname	<input type="text" value="pfsenseAdami"/>	Unique hostname. Required for active checks and must match hostname as configured on the Zabbix server (case sensitive).
Listen IP	<input type="text" value="0.0.0.0"/>	Listen IP for connections from the server (default 0.0.0.0 for all interfaces)
Listen Port	<input type="text" value="10050"/>	Listen port for connections from the server (default 10050)
Refresh Active Checks	<input type="text" value="120"/>	The agent will refresh list of active checks once per 120 (default) seconds.
Timeout	<input type="text" value="3"/>	Timeout (default 3). Do not spend more than Timeout seconds on getting requested value (1-30). The agent does not kill timeouted User Parameters processes!
Buffer Send	<input type="text" value="5"/>	Buffer Send (default 5). Do not keep data longer than N seconds in buffer (1-3600).
Buffer Size	<input type="text" value="100"/>	Buffer Size (default 100). Maximum number of values in a memory buffer (2-65535). The agent will send all collected data to Zabbix server or proxy if the buffer is full.
Start Agents	<input type="text" value="3"/>	Start Agents (default 3). Number of pre-forked instances of zabbix_agentd that process passive checks (0-100).If set to 0, disables passive checks and the agent will not listen on any TCP port.
User Parameters	<input type="text"/>	User-defined parameter to monitor. There can be several user-defined parameters. Value has form, example: UserParameter=users,who wc -l

Save