

# Daemons

Shinken Enterprise includes 7 daemons.

According to the Unix Way: one tool, one task, Shinken Enterprise has an architecture where each part is isolated and connects to the others via standard HTTP interfaces.

Based on a HTTP back-end, this will help you building a highly available and distributed monitoring architecture quite easily.

Here is a table with the different daemons, their ports and their respective role.

Daemon	Listening Port	Protocol	Role
<a href="#">Synchronizer</a>	7765	HTTPS	Manage the configuration edition
<a href="#">Arbiter</a>	7770	HTTPS	Dispatch the configuration to all daemons
<a href="#">Poller</a>	7771	HTTPS	Run checks
<a href="#">Scheduler</a>	7768	HTTPS	Compute Elements' Statut and Context
<a href="#">Reactionner</a>	7769	HTTPS	Send notifications to user
<a href="#">Receiver</a>	7773	HTTPS	Receive result of external checks
<a href="#">Broker</a>	7772	HTTPS	Centralize and export data