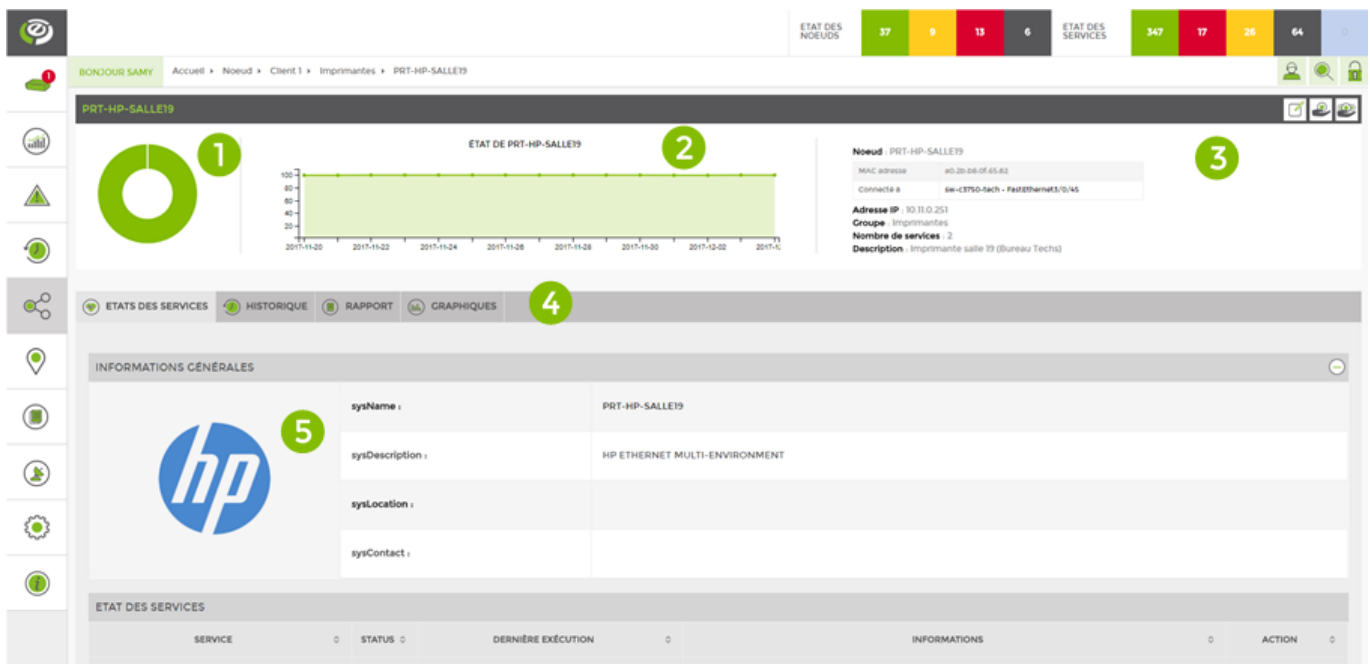


# Node overview page

A node's presentation page generally looks like the image below:



It displays the following information:

1. The overall status of the node
2. The node's global availability graph
3. Node information in ESIA
4. Horizontal menu giving you access to
  - o Service status
  - o Alert history
  - o Availability reports
  - o Service graphs
5. General hardware information

ESIA will then display all the tests carried out on the node, as in the following example:

ETAT DES SERVICES				
SERVICE <span>1</span>	STATUS	DERNIERE EXECUTION <span>2</span>	INFORMATIONS <span>3</span>	ACTION <span>4</span>
Espace Disque - /	Alerte	04-12-2017 09:32:45	/: 49%used(9333MB/18928MB) (>35%) : WARNING	
Processus - apache2	OK	04-12-2017 09:33:45	9 process matching apache2 (> 0), Mem : 32.8Mb OK, Cpu : 0% OK	
PING	OK	04-12-2017 09:31:46	OK - 127.0.0.1: rta 0.054ms, lost 0%	
Mémoire - RAM	OK	04-12-2017 09:32:08	Ram : 21% (423MB/2005MB), Swap : 3% , OK	
Espace Disque	Alerte	04-12-2017 09:31:22	/: 49%used(9333MB/18928MB) (>20%) : WARNING	
Processeur	OK	04-12-2017 09:34:33	4 CPU, average load 7.8% < 80% : OK	
Synchro Temps	OK	04-12-2017 09:33:21	OK - 127.0.0.1 time differs by 0 seconds.	
Processus - watchdog	Inconnu	04-12-2017 09:33:58	You forget to specify command (-c)	

From left to right, you will find :

1. The name of the service (the test) and its status (ok, alert, critical, unknown)
2. The time of the last execution
3. Information reported
4. Possible actions

Via the actions column, you can :

<HTML>

```
<style>
.wrap_action-col-list img {max-width: 20px !important;}
</style>
```

</HTML>

- = > Edit test parameters
- = > Acknowledge the alert to indicate that you are working on resolving the problem. This will change the colour of the alert to blue.
- = > Displays a graph of the test with the option of exporting it.
- = > Run the test now

## Specific equipment

Some equipment has a different way of presenting its information. Find out more about them in the following sections:

- [Types of equipment](#)
- [Cloud Monitoring](#)

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