

# SNMP activation for a Quest backup system



This tutorial has been made available to the entire Esia community thanks to the contribution of our partner Rcarre.

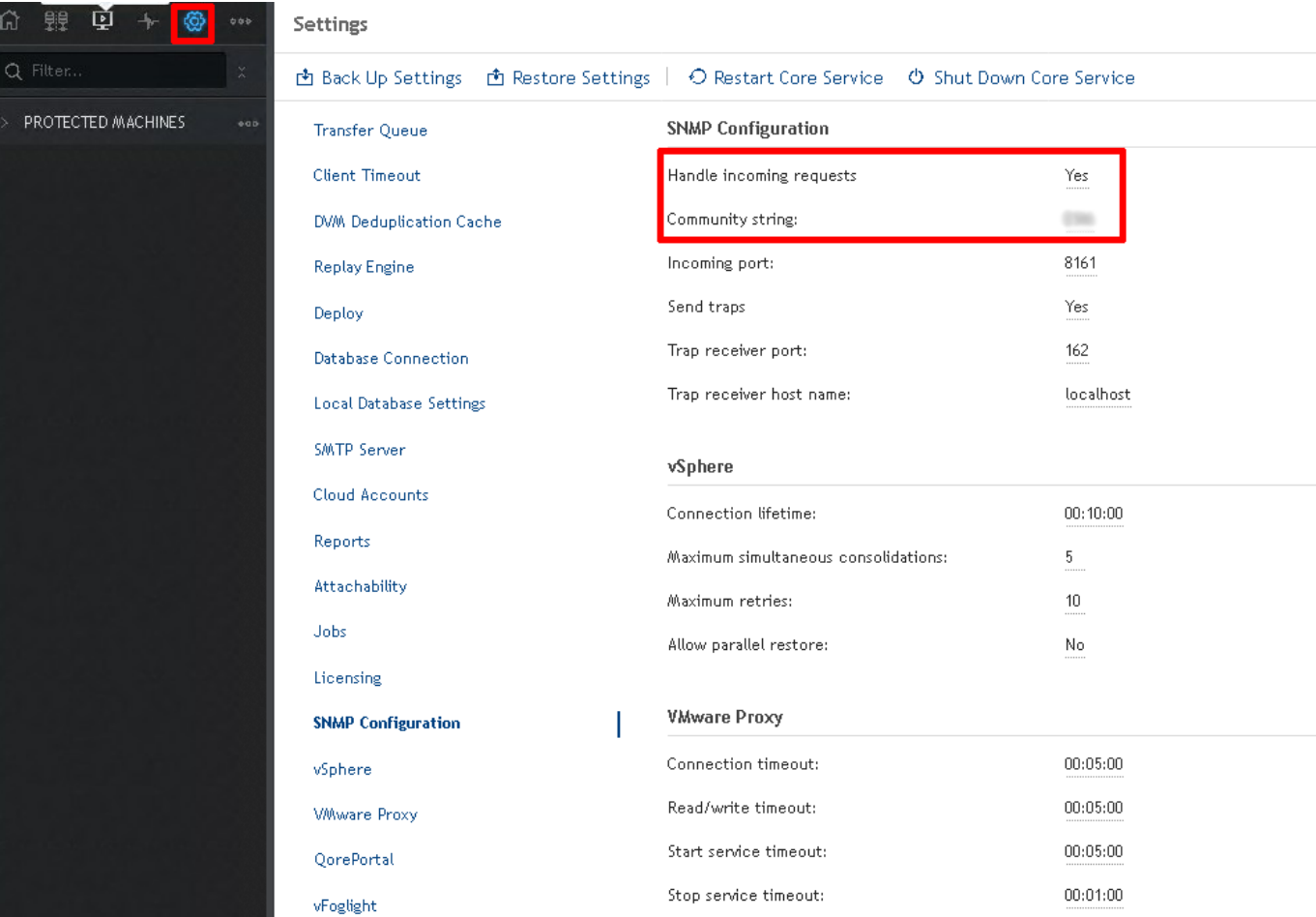
Their website: <https://www.rcarre.com>

## Configuration on Quest

The tutorial is valid for versions 6.1.3 to 6.4. As Quest is SNMP-based, the system is natively integrated into Unity

Open your Quest backup management software and click on the cogwheel. In the menu that appears:

- Authorise “Handle incoming requests” by setting the field to “yes”.
- Indicate the SNMP community



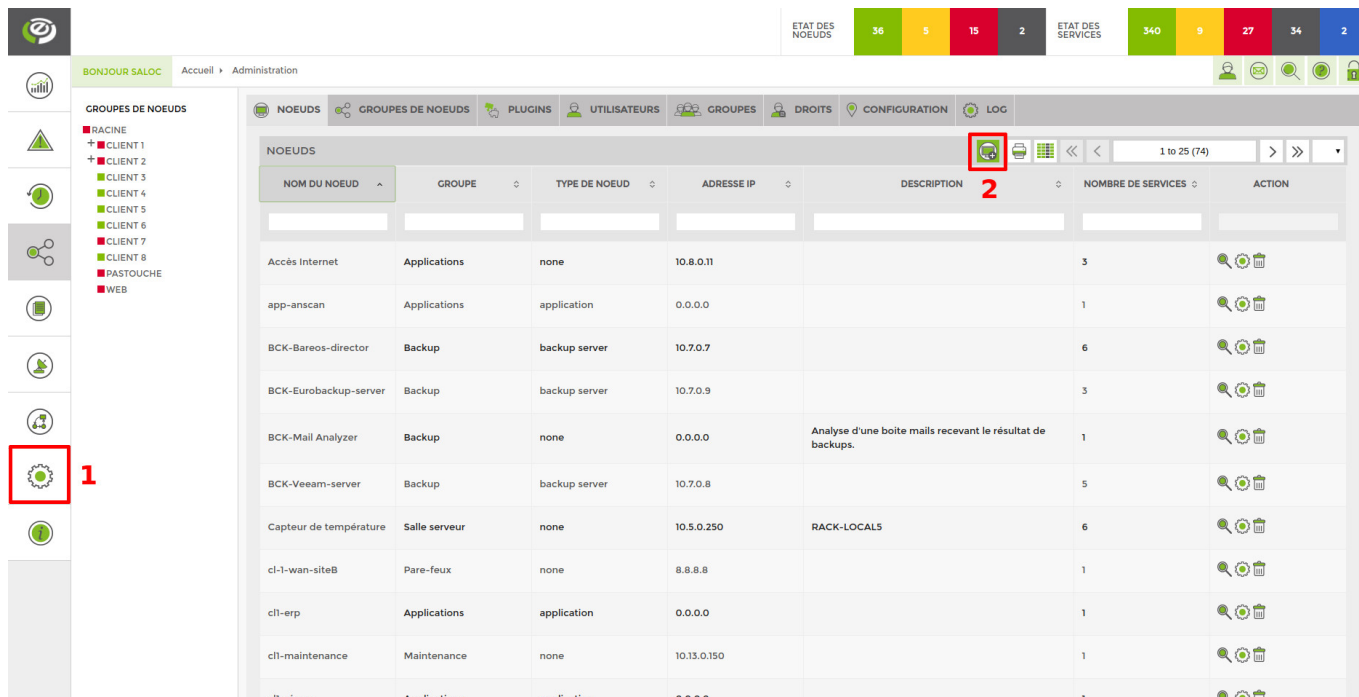
## Configuration on Esia

### Esia Galaxy only

You need to activate the Esia backup webplugin. To do this, connect to the Esia server using ssh (Putty) and enter the following command as root: apt-get update && apt-get install esia-webp-backup

### Add a backup node.

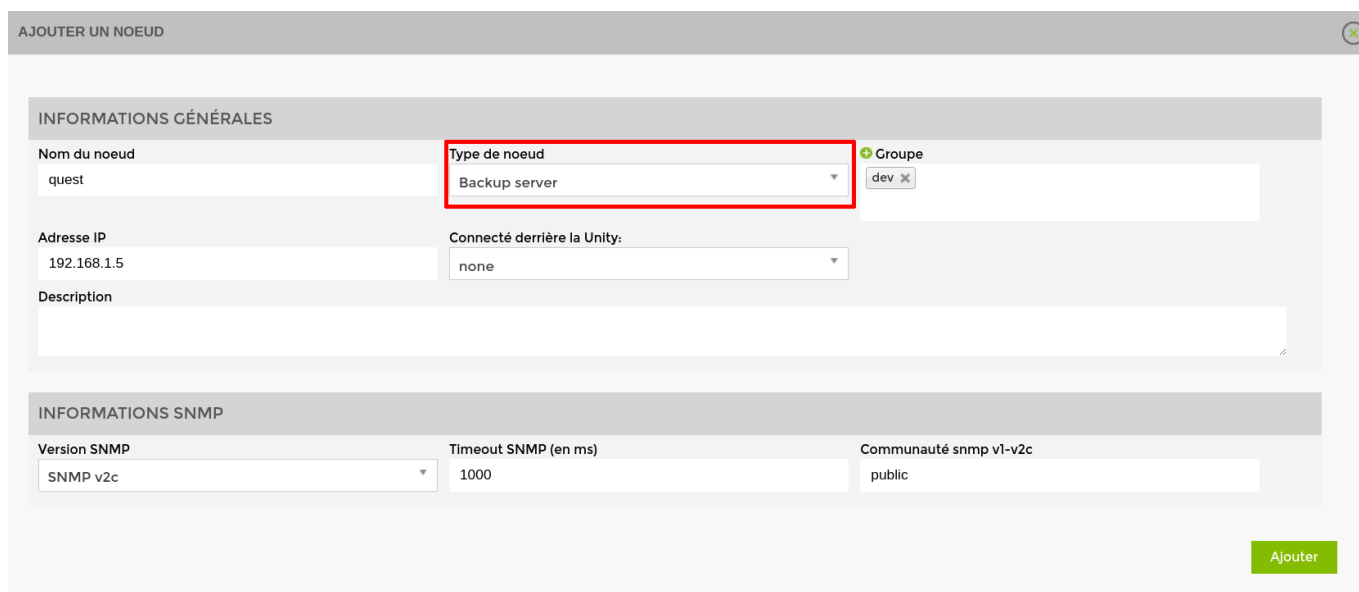
In your Esia interface, go to administration (the toothed road on the left) and then click on the “manually add node” button at the top right. As shown in the image below.



The screenshot shows the Quest management interface. On the left sidebar, a red box labeled '1' highlights the 'Ajouter un noeud' (Add node) button. The main area displays a table of nodes. A red box labeled '2' highlights the 'Type de noeud' (Node type) dropdown menu in the table header.

NOM DU NOEUD	GROUPE	TYPE DE NOEUD	ADRESSE IP	DESCRIPTION	NOMBRE DE SERVICES	ACTION
Accès Internet	Applications	none	10.8.0.11		3	
app-anscan	Applications	application	0.0.0.0		1	
BCK-Bareos-director	Backup	backup server	10.7.0.7		6	
BCK-Eurobackup-server	Backup	backup server	10.7.0.9		3	
BCK-Mail Analyzer	Backup	none	0.0.0.0	Analyse d'une boîte mails recevant le résultat de backups.	1	
BCK-Veeam-server	Backup	backup server	10.7.0.8		5	
Capteur de température	Salle serveur	none	10.5.0.250	RACK-LOCALS	6	
cl1-wan-siteB	Pare-feux	none	8.8.8.8		1	
cl1-erp	Applications	application	0.0.0.0		1	
cl1-maintenance	Maintenance	none	10.13.0.150		1	
cl1-réseau	Applications	application	0.0.0.0		1	

The following page appears:



The screenshot shows the 'AJOUTER UN NOEUD' (Add Node) form. The 'Type de noeud' (Node type) dropdown is highlighted with a red box and contains the value 'Backup server'.

**INFORMATIONS GÉNÉRALES**

Nom du noeud: quest

Type de noeud: Backup server

Groupe: dev

Adresse IP: 192.168.1.5

Connecté derrière la Unity: none

Description:

**INFORMATIONS SNMP**

Version SNMP: SNMP v2c

Timeout SNMP (en ms): 1000

Communauté snmp v1-v2c: public

Ajouter

Specify the name, IP address and group in which the node should appear. **The most important thing is to indicate the type of node, such as “backup server”.** A configuration page will appear, asking you to configure the driver.

Select the “apassure - SNMP” driver, a menu will appear below. Indicate the community you entered above and the connection port (8161 by default).

AJOUTER UN NOEUD ✕

CONFIGURATION DU DRIVER

Driver

apassure - snmp

Durée de rétention (En jours)

15

Communauté SNMP

Port

8161

Annuler

Test

Sauver

Once you have filled in the details, you can click on the “test” button to validate your settings. If the test is OK, you can save it.

You now need to wait 15 to 30 minutes for synchronisation to take place. Once synchronisation is complete, you can start monitoring your backups. You can continue the tutorial by following this link: [Activate back-up monitoring](#)

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