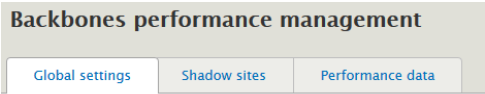# Backbones Module

User Guide

Conditions

To use properly this module, you need to have the role « functional head backbones ». You will see a shortcut menu appears composed of three tabs:

- Global settings
- Shadow sites
- Performance data

Global Settings

This page allows you to set up global settings for the backbones module.

Summary

This field set shows you statistics for the module. You can see the last imports that have been made and the last update of shadow sites.

Notice

This is a link to this notice.

Variables

You can set up two variables which are used in front page:

- Link to the network solution or another solution
- Link to a simple page related to network
- Front text displayed on the front page

Shadow Sites

Import

This interface allows you to import manually the archive containing the shadow sites. The file can be downloaded at this URL: ftp://xnms-adm.equant.com/xipi/refo/v1/
You must then choose the file **SHADOW_SITE.txt.gz** to have the last one.

Management

This interface allows you to choose the shadow sites you want to display in front and add customized label.

Shadow sites

| Global settings | Shadow sites | Performance data |

Front office

IMPORT SETTINGS

Parcourir... Aucun fichier sélectionné.

Last import
No import executed

Import

MANAGEMENT SETTINGS

Save

	CODE	PROBE NAME	SITE LABEL
☐	2	AMSTERDAM–AMST01	
☐	3	ATHENS–ATHT01	
☐	5	BAHRAIN–BAHT01	
☐	6	BARCELONA–BCNT02	
☐	7	BARCELONA–BCNX01	
☐	8	BERLIN–BERT02	

Performance Data

Import

This interface allows you to import the performance data. You have to upload the file manually.

You can retrieve the performance data here: https://openservices01.rp-ocn.apps.ocn.infra.ftgroup/OpenServices/openConnectBo/root.php/arbprt?return=/OpenServices/72xrep/root.php/72xrep/expertmode/downloadexportfiles?file=../backbone/reports/openstat_backbone_path_performance_1.0_usa_m201406.csv.zip
You just have to change the date at the end of the URL. The credentials are the same as when you log on Windows.

Validation

You need to see first the performance data to comment and validate it. If the data are not valid, they are not displayed in front.

Front Page

The front page is accessible at the URL: www.orange-business.com/en/network-performance
This page is composed of:

- The months imported in a limit of four
- The data table
- Comment about data
- Related simple page
- Related solution
- Related documents

Network Performance

Monthly data

| 04/2016 | 03/2016 | 02/2016 | 01/2016 |

State-of-the-art indicators to measure Wide-Area-Network performances are Round Trip Delay (RTD), Packet Loss Ratio (PLR) and Jitter. The table below shows the performance between the primary Orange Business Services points of presence worldwide.

View performance from [Amsterdam ▾] [Apply]

	RTD ms	PLR %	Jitter ms		RTD ms	PLR %	Jitter ms
Atlanta	95	0	0.1	Moscow	43	0	0.1
Bangkok	213	0	0.1	Mumbai	122	0	0.1
Beijing	222	0	0.1	Nairobi	181	0	0.2
Buenos Aires	215	0	0.1	New York	73	0	0.1
Cairo	56	0.02	0.1	Paris	9	0	0.1
Dubai	118	0	0.1	Rio de Janeiro	182	0	0.1
Frankfurt	6	0	0.1	Santiago	207	0	0.1
Geneva	18	0	0.1	Seattle	148	0	0.1
Hong Kong	181	0	0.1	Seoul	220	0.01	0.2