



The open source deployment and inventory solution

Remote deployment

Architecture

The goal

Groups usage

Study case

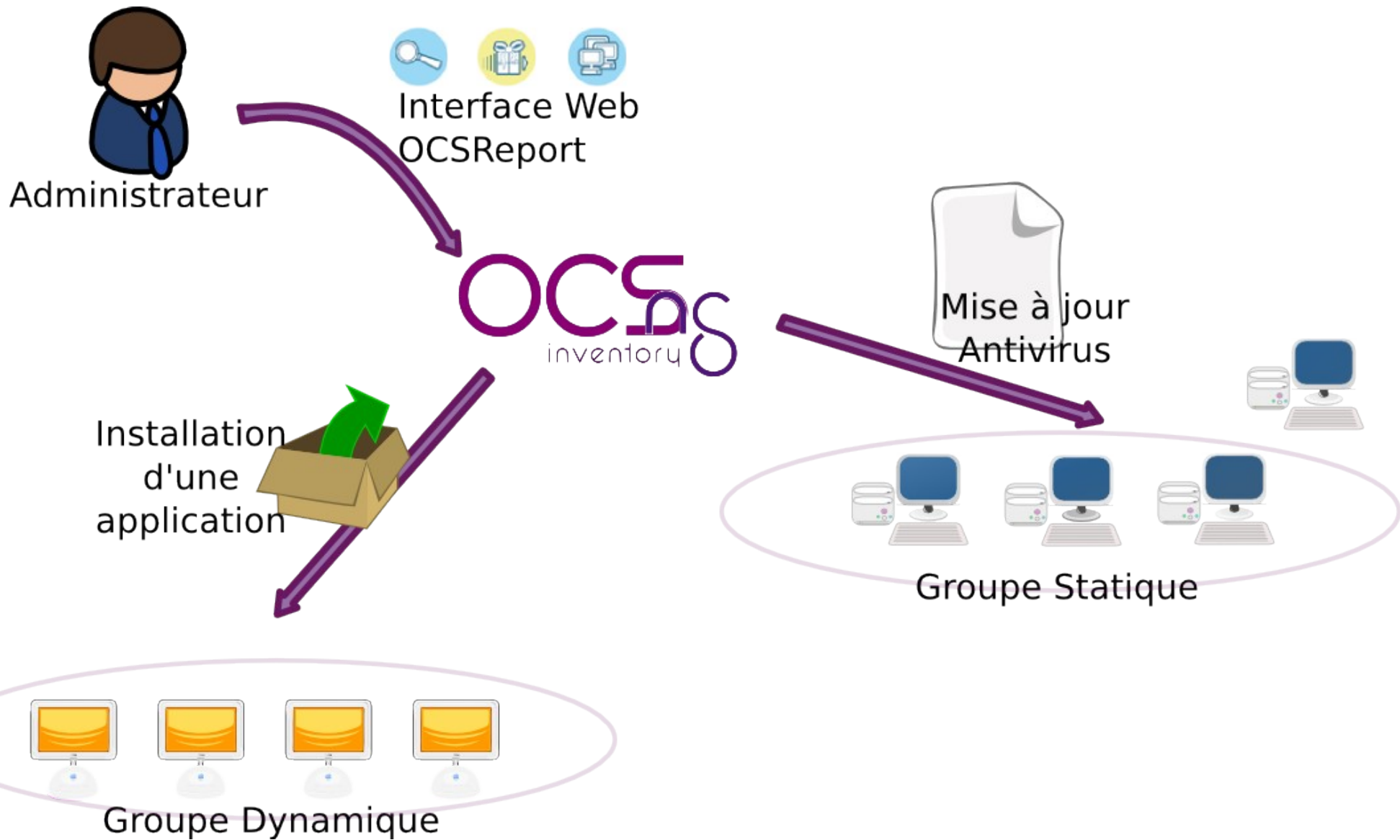
Acrobat reader

With a static group

Ooo

With a server group

Le télédéploiement Architecture



Remote deployment

The goal

Install / uninstall / update / patch

Mass configuration

Groups usage

- Query based

- Same functions as a computer (demo)

- Dynamic group and static one (demo)

- Server group (redistribution) (demo)

Study case

Acrobat reader

Knowledge of all options

The needs (options) « /sALL /rs /l /msi"/qb-! /log c:\acrobat8.log ALLUSERS=1
EULA_ACCEPT=YES SUPPRESS_APP_LAUNCH=YES »

Test

Repack (NSIS) (demo with 7zip)

Deployment with a static group

Ooo Installation

Ocs redistribution server usage

One per LAN (4200)

Packages are on site (Bandwidth)

Preparatory Task

Administrative install (...msi /a)

Repack with NSIS (size gain)

Automatic precess options: `openofficeorg30.msi" /log instooo.log SELECT_EXCEL=1 SELECT_WORD=1
SELECT_EXCEL=1 SELECT_POWERPOINT=1 COMPANYNAME="Compagny"`

Deployment

Full automatic with server group usage

Deployment rules usage (same lan)

End

QUESTIONS

ocsinventory-ng

Une solution open source complète de gestion de parc

Utilisation de formats ouverts

Solution puissante, légère et adaptable

Quelques chiffres

5 ko : le poids d'un inventaire windows

Taille moyenne d'une page d'accueil : 50 ko

11 inventaires / seconde

3° projet le plus actif sur sourceforge.net

100000 : le nombre de machines gérées par la CNAM

85000 : le nombre de machines gérées par la Gendarmerie Nationale

<http://ocsinventory-ng.org>

