

Installation zabbix



Installation zabbix et modification langue par default

Clavier fr

loadkeys fr

install langue fr

dnf install langpacks-fr.noarch

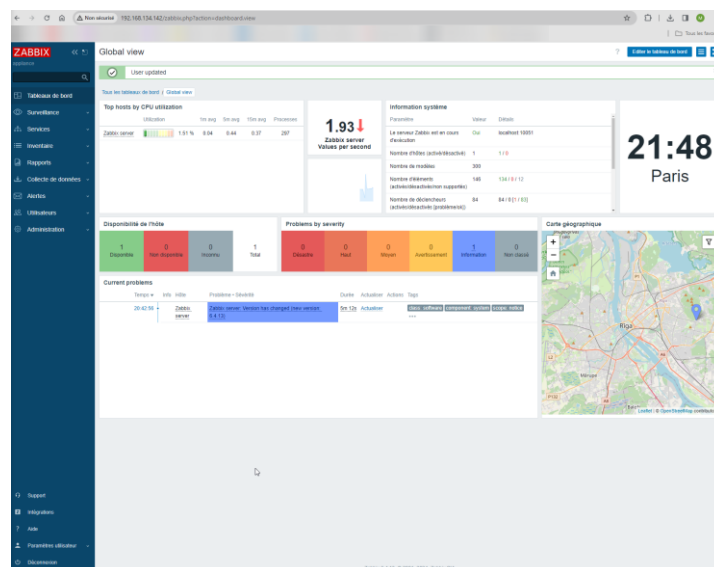
clavier fr au démarrage

localectl set-keymap fr

```

dependencies resolved.
-----
Package                               Architecture      Version            Repository          Size
-----
Installing:                             noarch             1.0-12.el8
langpacks-fr
Installing weak dependencies:           x86_64             2.28-236.el8_9.12 baseos               821 k
glibc-langpack-fr
-----
Transaction Summary
-----
Install 2 Packages
Total download size: 830 k
Installed size: 5.7 M
Is this ok [y/N]: y
Downloading Packages:
(1/2): langpacks-fr-1.0-12.el8.noarch.rpm           117 kB/s | 9.4 kB  00:00
(2/2): glibc-langpack-fr-2.28-236.el8_9.12.x86_64.rpm 1.1 MB/s | 821 kB  00:00
-----
Total
-----
513 kB/s | 830 kB  00:01
Running transaction check
Transaction check succeeded.
Running transaction test
Transaction test succeeded.
Running transaction:
Preparing :
Installing : glibc-langpack-fr-2.28-236.el8_9.12.x86_64 1/1
Installing : langpacks-fr-1.0-12.el8.noarch             1/2
Running scriptlet: langpacks-fr-1.0-12.el8.noarch       2/2
Verifying : glibc-langpack-fr-2.28-236.el8_9.12.x86_64 1/2
Verifying : langpacks-fr-1.0-12.el8.noarch              2/2
Installed:
glibc-langpack-fr-2.28-236.el8_9.12.x86_64               langpacks-fr-1.0-12.el8.noarch
Complete!
[root@appliance ~]# localectl set-keymap fr
[root@appliance ~]#

```



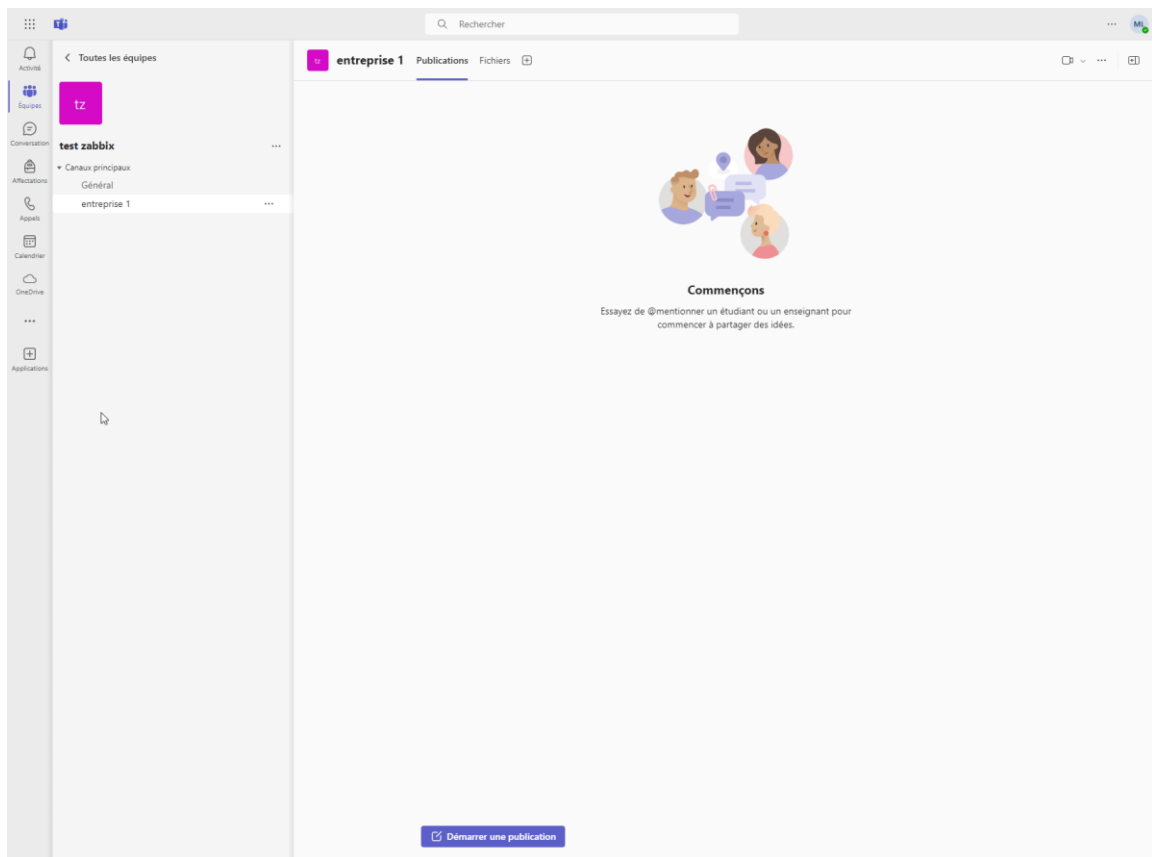
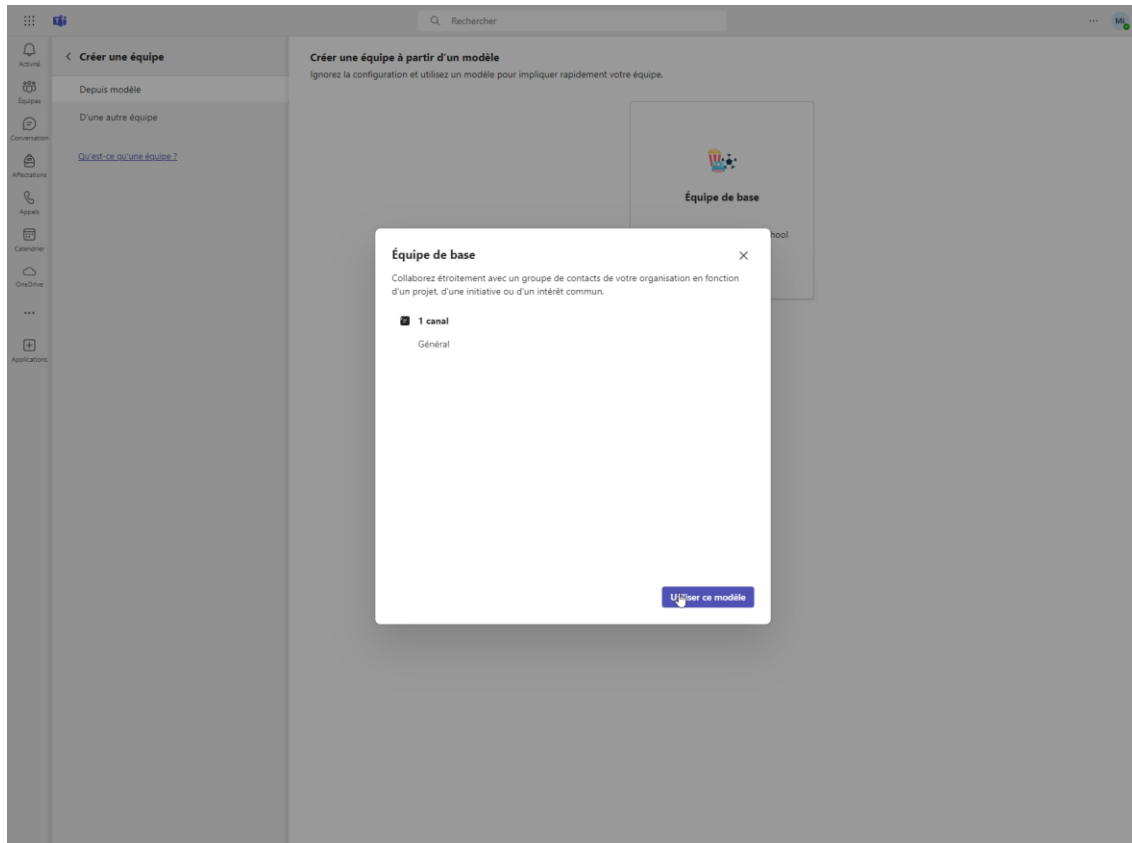
Configuration de la messagerie mail avec office 365 :

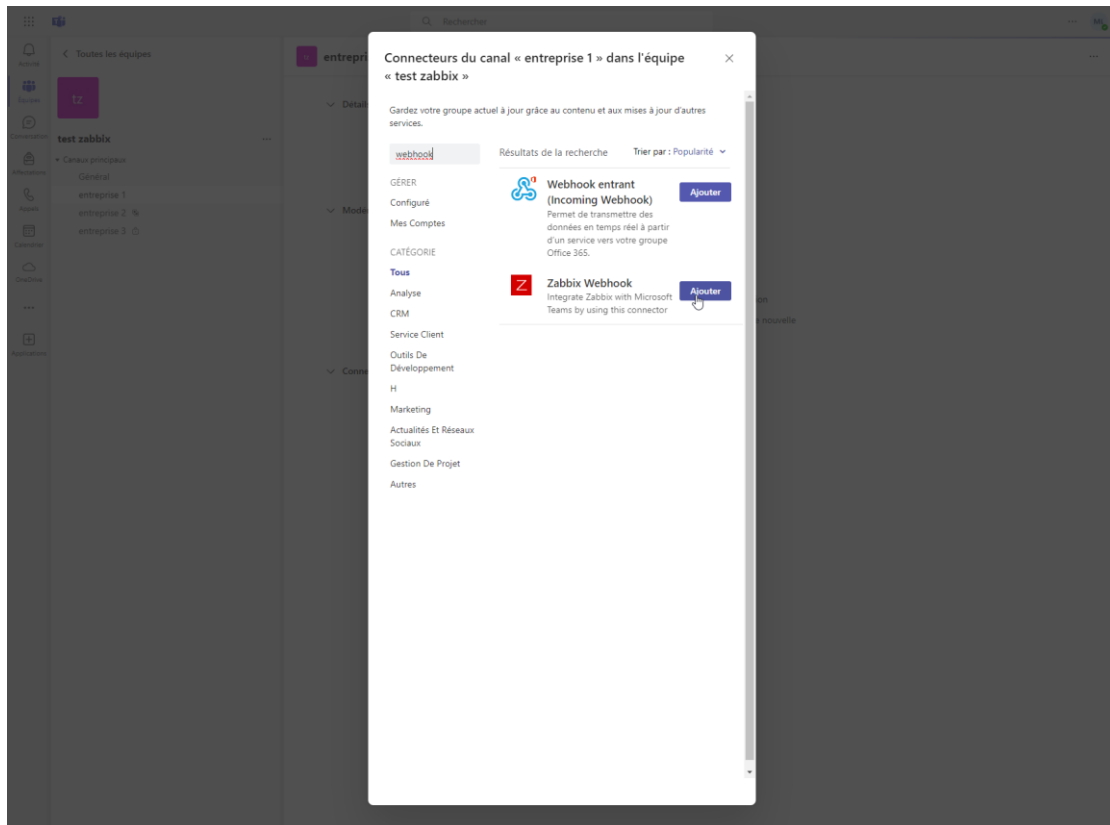
The screenshot shows the Zabbix web interface for configuring a media type. The left sidebar contains navigation links like 'Tableaux de bord', 'Surveillance', 'Services', 'Inventaire', 'Rapports', 'Collecte de données', 'Alertes', 'Actions', 'Types de média', 'Scripts', 'Utilisateurs', and 'Administration'. The main panel is titled 'Types de média' and has tabs for 'Type de média', 'Modèles de messages', and 'Options'. The 'Type de média' tab is active, showing the configuration for 'Office 365'. The configuration includes fields for 'Nom' (Office 365), 'Type' (Courriel), 'Fournisseur de messagerie' (Generic SMTP), 'serveur SMTP' (smtp.office365.com), 'Port du serveur SMTP' (587), 'Courriel' (matthieu.lahousse@gastonberger.fr), 'SMTP helo' (gastonberger.fr), 'Sécurité de la connexion' (STARTTLS), 'Vérifier le pair SSL' (checked), 'Vérifier l'hôte SSL' (checked), 'Authentification' (Nom d'utilisateur et mot de passe), 'Nom d'utilisateur' (matthieu.lahousse@gasto), 'Mot de passe' (masked), 'Format du message' (HTML), and 'Description'. The 'Activé' checkbox is checked, and there are 'Ajouter' and 'Annuler' buttons at the bottom.

The screenshot shows a dialog box titled 'Tester le type de média "Office 365"'. It contains a success message: 'Test du type de média réussi.' with a green checkmark icon. Below the message, there are input fields for 'Envoyer à' (matthieu.lahousse@gastonberger.fr), 'Sujet' (Tester le sujet), and 'Message' (Ceci est un message de test de Zabbix). At the bottom right, there are 'Test' and 'Annuler' buttons.

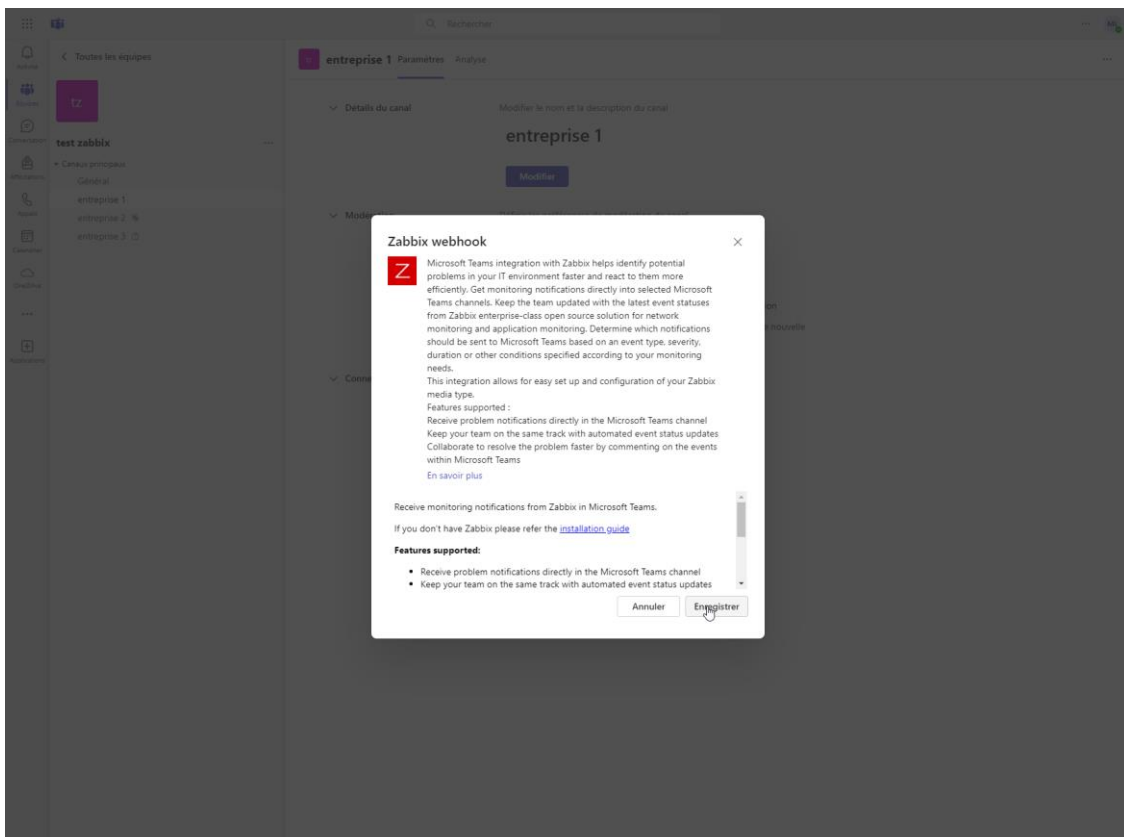
The screenshot shows an email preview titled 'Tester le sujet'. It displays the email header with 'ML' (Matthieu LAHOUSSE) and 'À : Matthieu LAHOUSSE'. The body of the email contains the text 'Ceci est un message de test de Zabbix'. At the bottom, there are buttons for 'Répondre' and 'Transférer'. The right side of the preview shows a timestamp 'Lun 25/03/2024 21:56' and some icons.

Configuration du Webhook :





Copie du lien généré :



<https://gastonberger.webhook.office.com/webhookb2/1a99a37a-a636-4d85-b5bc-90b55fc081e4@ce04be8e-f93b-4c5e-a512-179abbd7d4fd/IncomingWebhook/00e4506985414874b4ff28dd6a195c35/8654d961-64a8-4d8e-810a-30a43ebbe050>

Configuration dans Zabbix :

Tester le type de média "MS Teams"

✓

Test du type de média réussi.

✕

alert_message	test
alert_subject	test
event_date	test
event_id	test
event_nseverity	test
event_opdata	test
event_recovery_date	test
event_recovery_time	test
event_severity	test
event_source	0
event_status	test
event_tags	test
event_time	test

Test

Annuler

Toutes les équipes

test zabbix

Canaux principaux

Général

entreprise 2

entreprise 3

entreprise 5

Rechercher

entreprise 5

Publications

Fichiers

Répondre

zabbix 09:00

Nouveau

test

test

Recovery time test test

Host appliance [192.168.134.142]

Severity test

Operational data test

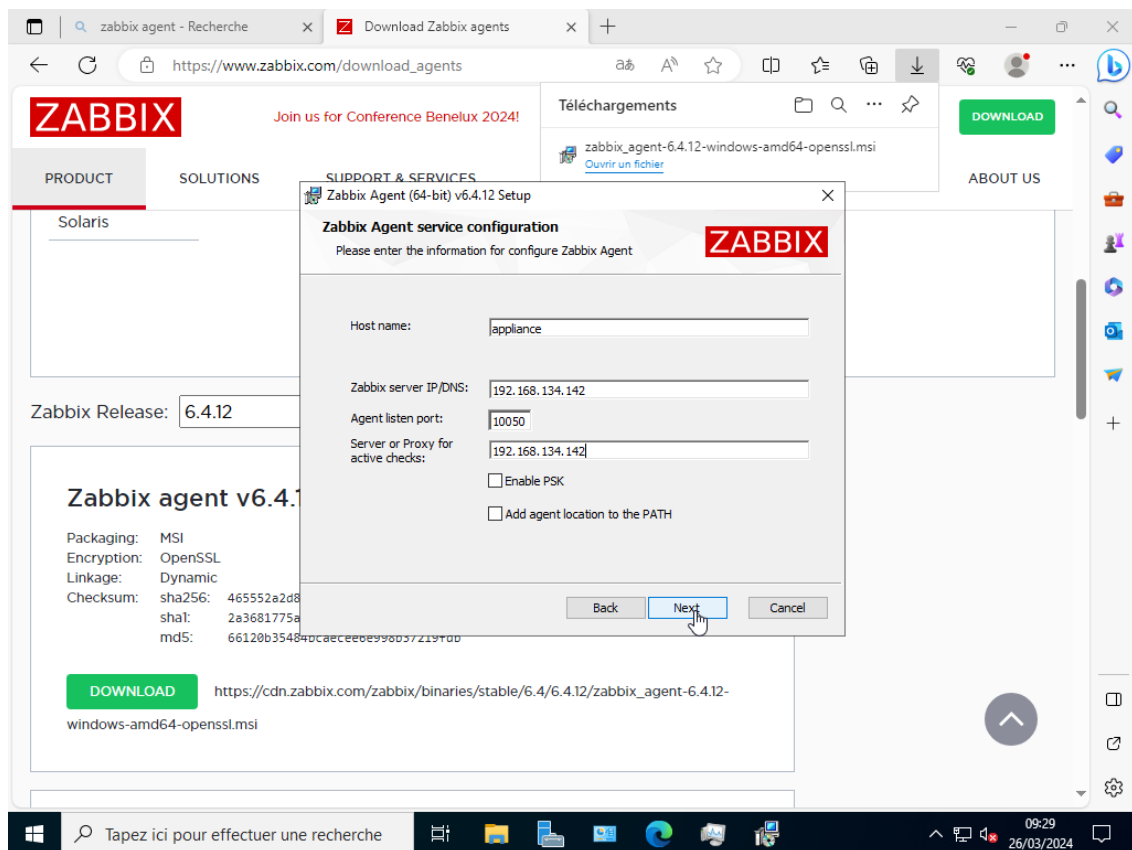
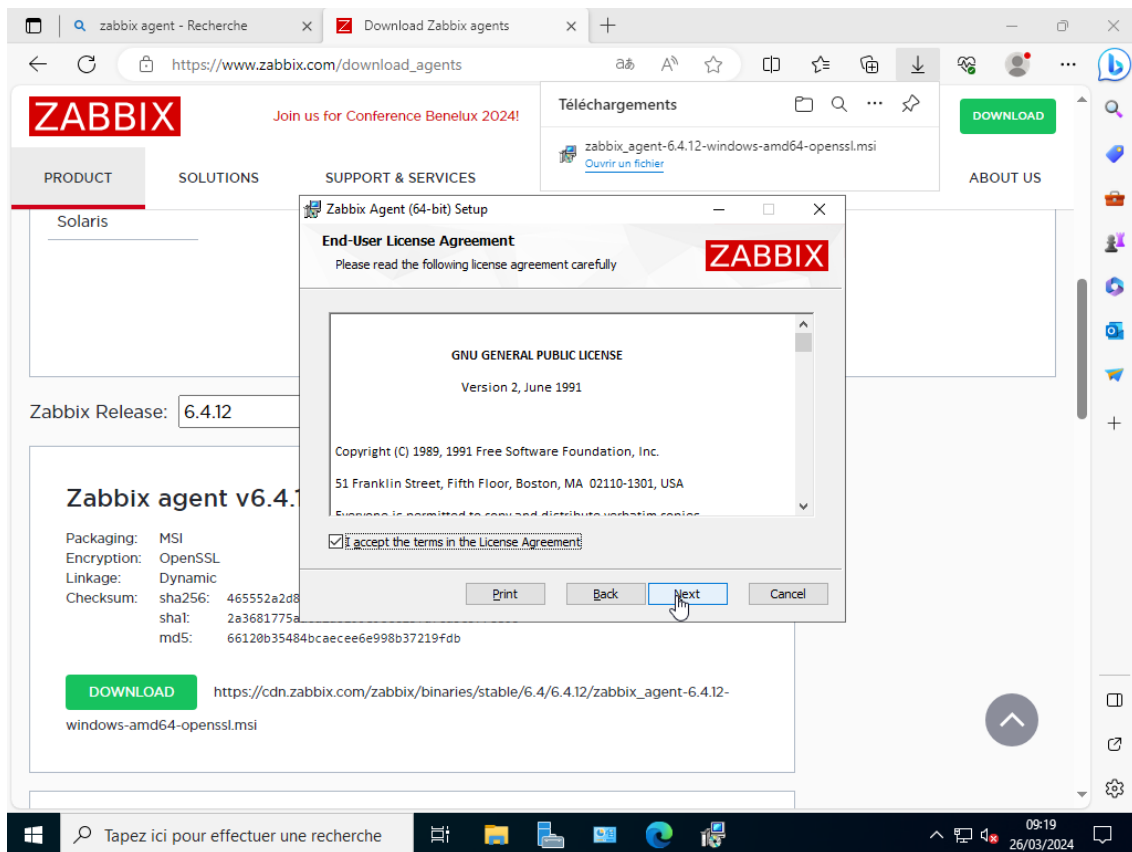
Event tags test

Event Info

Répondre

Démarrer une publication

Config agent windows



Ajout de l'host dans le dashboard

The screenshot shows the Zabbix 6.4.13 web interface. On the left is a sidebar menu with categories like 'Tableaux de bord', 'Surveillance', 'Services', 'Inventaire', 'Rapports', 'Collecte de données', 'Alertes', 'Utilisateurs', and 'Administration'. The 'Hôtes' (Hosts) section is selected under 'Inventaire'. The main area displays the 'Nouvel hôte' (New Host) form. The form has tabs for 'Hôte', 'IPMI', 'Tags', 'Macros', 'Inventaire', 'Chiffrement', and 'Table de correspondance'. The 'Hôte' tab is active. Fields include: 'Nom de l'hôte' (Host name) set to 'windows serveur', 'Nom visible' (Visible name) set to 'windows serveur', 'Modèles' (Templates) with 'Windows by Zabbix agent' selected, and 'Groupes d'hôtes' (Host groups) with 'Windows (nouveau)' and 'Windows serveur (nouveau)' selected. The 'Interfaces' table shows one entry: 'Agent' with IP '192.168.134.143', DNS name empty, connection type 'IP', port '10050', and 'Défaut' (Default) checked. There is a 'Description' text area and a 'Surveillée via le proxy' (Monitored via proxy) dropdown set to '(pas de proxy)'. At the bottom, 'Activé' (Enabled) is checked. Buttons for 'Ajouter' (Add) and 'Annuler' (Cancel) are at the bottom right. A footer at the bottom center reads 'Zabbix 6.4.13. © 2001–2024, Zabbix SIA'.

Zabbix 6.4.13. © 2001–2024, Zabbix SIA