# Installing Email Security V-Series appliance-based solutions

Deployment and Installation Center | Email Security Solutions | Version 7.8.x

#### **Applies to:**

- ◆ Email Security Gateway and Email Security Gateway Anywhere v7.8.x
- ◆ V10000 G2, V10000 G3, V5000 G2 v7.8.x
- ◆ Email Security Gateway (Anywhere) overview
- Installation steps for Email Security appliance-based solutions
- ◆ Deployment and configuration resources

At version 7.8.4, Email Security Gateway may also be deployed on a Websense X-Series appliance (X10G). See the following information about installation and configuration on an X10G appliance:

- Getting Started
- ◆ Using the X-Series Command Line Interface (CLI)

# **Email Security Gateway (Anywhere) overview**

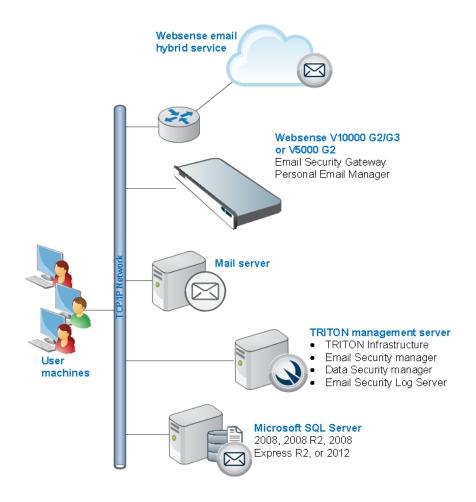
Deployment and Installation Center | Email Security Solutions | Version 7.8.x

#### Applies to:

- Email Security Gateway and Email Security Gateway Anywhere v7.8.x
- ◆ V10000 G2, V10000 G3, V5000 G2 v7.8.x

The following illustration is a high-level diagram of a basic V-Series appliance-based deployment of Email Security Gateway Anywhere, which includes the email hybrid service. Note that this illustration is intended to show the general distribution of components and does not include network details (such as segmenting, firewalls, routing, switching, and so forth).

You can also deploy Email Security Gateway on a virtual appliance. Download the image file (WebsenseESGA78xSetup\_VA.ova) from the <u>MyWebsense</u> downloads page (where *x* is the appropriate minor version number: 7.8.2, 7.8.3, etc.). See the virtual appliance <u>Quick Start Guide</u> for deployment information.



# Installation steps for Email Security appliance-based solutions

Deployment and Installation Center | Email Security Solutions | Version 7.8.x

#### Applies to:

- Email Security Gateway and Email Security Gateway Anywhere v7.8.x
- ◆ V10000 G2, V10000 G3, V5000 G2 v7.8.x



#### **Note**

V-Series appliances must upgraded to version 7.8 with the V-Series upgrade patch. See the <u>V-Series appliance</u> upgrade guide.

Complete the following procedures in the order in which they are listed.

- Make sure that Microsoft SQL Server is installed and running in your network (see <u>Obtaining Microsoft SQL Server</u> and <u>Installing with SQL Server</u>).
  If you intend to use SQL Server 2008 R2 Express (installed using the TRITON Unified installer), skip this step. You will install the database engine with TRITON management server components.
- 2. Install and configure your V-Series appliance or appliances. See <u>Setting Up</u> <u>Websense V-Series Appliances</u>.



#### Note

If you have already completed the appliance set up steps as described in the Websense <u>V-Series Getting Started</u> guide, continue with the next step.

- 3. Install Email Security Log Server.
  - See <u>Installing Email Security components</u>.
- 4. Install TRITON Infrastructure and the Email Security manager. See Creating a TRITON Management Server.

# **Deployment and configuration resources**

## **Deployment**

- System requirements
- Single-appliance deployments
- Multiple-appliance deployments

## Configuration

• Email Security Gateway initial configuration

Email Security V-Series appliance-based solutions					