

Microsoft Office Communications Server Deployment Example

<https://campus.barracuda.com/doc/12189798/>

This article applies to:

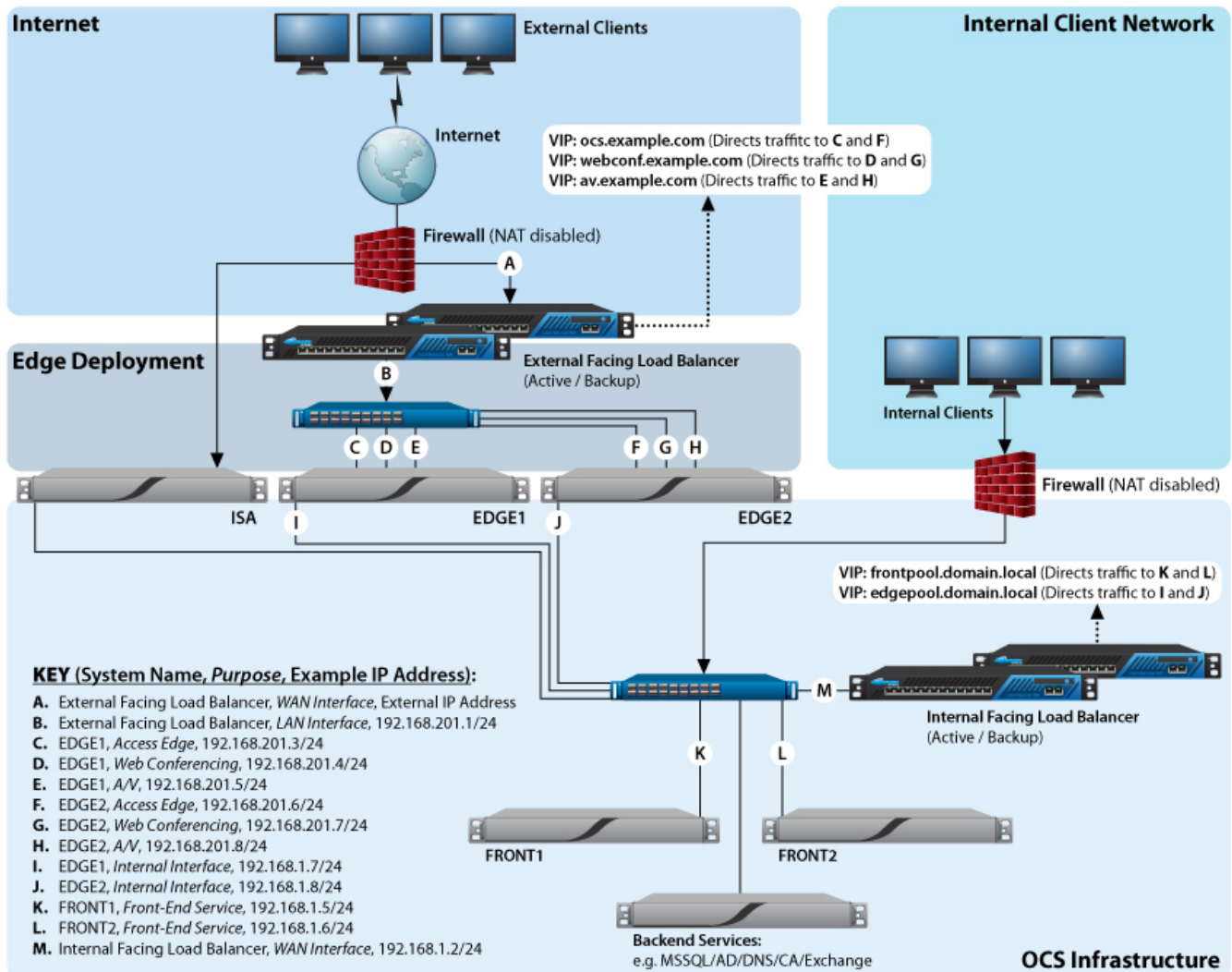
- Barracuda Load Balancer running firmware version 3.3.1.005 or higher
- Barracuda Load Balancer 340 or above
- Microsoft® Office Communications Server 2007 R2 Enterprise Edition

This article assumes you are connected to the Barracuda Load Balancer web interface and have an activated subscription.

Figure 1 illustrates a complete Office Communications Server deployment with Barracuda Load Balancers. This example is used in the deployment tasks in the article [How to Deploy with Microsoft Office Communications Server](#).

In this example, the Edge deployment uses a Route-Path topology while the Front-End deployment uses a one-armed topology.

Figure 1. Office Communications Server Deployment Example.



As shown in [Figure 1](#), the firewall should not NAT inbound traffic addressed to the Edge deployment.

Refer to the Microsoft TechNet online library for more information on the following topics:

- [Load Balancing Requirements for Office Communications Server 2007 Enterprise Pools](#)
- [Load Balancers for Office Communications Server 2007 R2](#)
- [Load Balancer Requirements for Edge Servers](#)
- [Using a Load Balancer to Increase Capacity and Availability](#)

Next Step

Proceed to [How to Deploy with Microsoft Office Communications Server](#).

Figures

1. OCS_Infrastructure_v3.jpg

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