"Setup of Windows Server 2012 NIC Teaming (LBFO)" Updated

We announce a partial correction to the "Installation Guide (Windows)," one of the product manuals (user's guides).

Contents of Correction

See "Chapter 1 - 4.7 Setup of Windows Server 2012 NIC Teaming (LBFO) - (2) Creating a team"; The "Dynamic" mode, which is listed in the "Load balancing mode" table in step 5, does not exist.

The contents should be replaced as follows.

(Incorrect)

Address Hash	Distributes the load based on IP addresses and port numbers.
Hyper-V Port	Distributes the load to each of the virtual switch ports used by the virtual machines.
Dynamic	• Distributes the load based on IP addresses and port numbers in sending. • Distributes the load same to "Hyper-V Port" in receiving.

(Correct)

Address Hash	Distributes the load based on IP addresses and port numbers.
Hyper-V Port	Distributes the load to each of the virtual switch ports used by the virtual machines.

Applicable Models

The correction is applicable to the manuals listed below.

Model Name	Page	Installation Guide (Windows) Published /Edition
Express5800/T110g-S Express5800/T110g-E Express5800/R110g-1E	p.148	June 2014 /1st. Edition
Express5800/R120f-2E Express5800/T120f	p.139	December 2014 /1st. Edition
Express5800/R120f-1E	p.139	December 2014 /1st. Edition
Express5800/E120f-M	p.141	September 2014 /1st. Edition
Express5800/R120f-1M Express5800/R120f-2M	p.155	September 2014 /1st. Edition
Express5800/B120f-h	p.139	June 2015 /1st. Edition
Express5800/B120f	p.138	March 2015 /2nd. Edition