

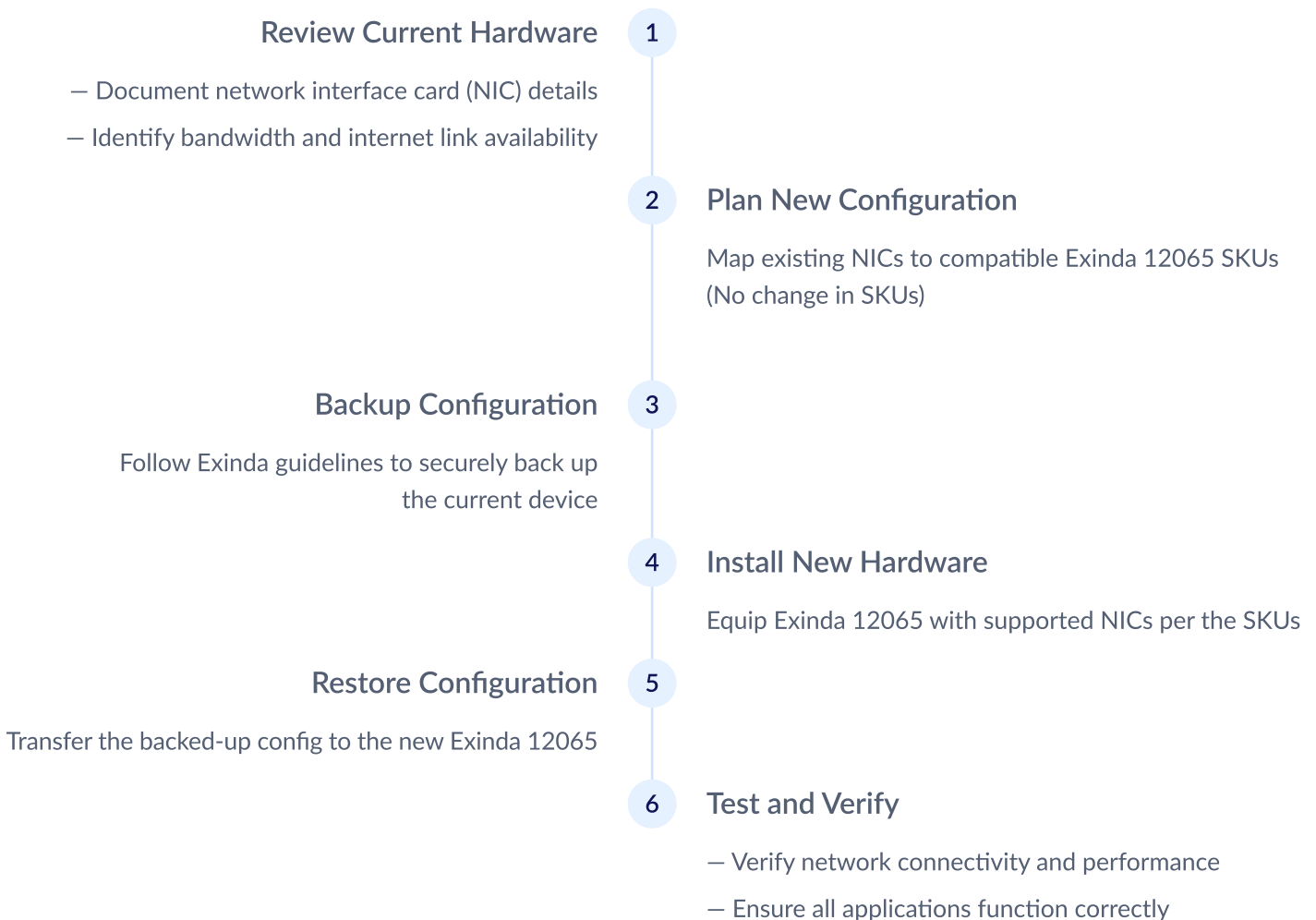
# Migration to 12065 appliance

## Introduction

The Exinda 12065 is the latest hardware model, replacing the Exinda 12064. This guide will help you migrate to the new model, and provide the required information about the SKUs for NIC cards.

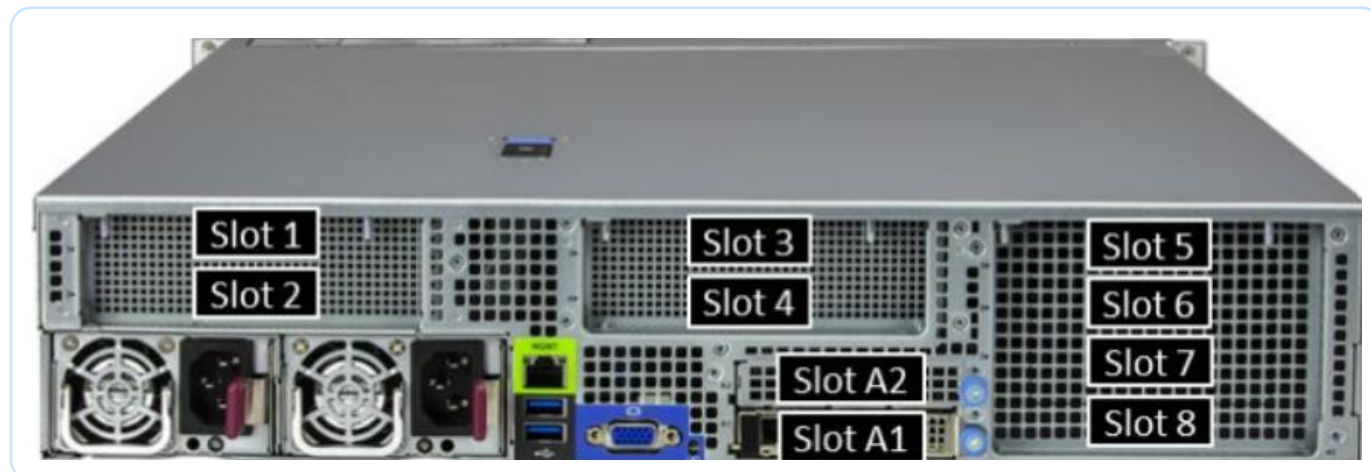
## Migration Steps

Follow these steps for a smooth migration to the Exinda 12065.



## Supported NICs - SKUs

Besides the hardware upgrade, the list of NICs available for Exinda 12064 and Exinda 12065 remain the same.



Below are the NICs for Exinda 12064 and 12065 (there has been no change in the SKUs), however there have been changes in the number and height of ports as shown below.

	Exinda 12064	Exinda 12065
Built-In NICs	None	4 x 1G RJ45, 1 x IPMI
Additional NIC Slots	3 half-height, 1 full height	7 x PCIe Gen3x8 full-height expansion slots

## Copper NICs

Copper options	EXN-RJ45-2P-FH 2-port 1 Gbps	EXN-RJ45-4P-HF 4-port 1 Gbps	EXN-RJ45-2P-10G 2-port 10 Gbps
Connector type	RJ-45	RJ-45	RJ-45
All slots	Yes	Yes	Yes

## Fiber 1 Gbs

Fiber 1 Gbps Options	EXN-FIB-2PMS-FH 2-port 1 Gbps Short Range	EXN-FIB-2P-SLFH 2-port 1 Gbps Long Range	EXN-FIB-4PMS-F 4-port 1 Gbps Short Range	EXN-FIB-4PSL-FI 4-port 1 Gbps Long Range
Connector type	LC	LC	LC	LC
All slots	Yes	Yes	Yes	Yes

## Fiber High Speed

Fiber High Speed Options	EXN-FIB10-2PMS 2-port 10 Gbps Short Range	EXN-FIB10-2PSL 2-port 10 Gbps Long Range	EXN-FIB40-2PFH 2-port 40 Gbps Short Range	EXN-FIB10-4PMS-F 4-port 10 Gbps Short Range
Connector type	LC	LC	MTP	LC
All slots	Yes	Yes	Yes	Yes

## Conclusion

Migrating to Exinda 12065 is straightforward, follow the steps outlined in this guide for a smooth transition. For additional support, refer to the [configuration transfer guide](#) or contact our support team. For full specifications of Exinda 12065, refer to the Datasheet.