
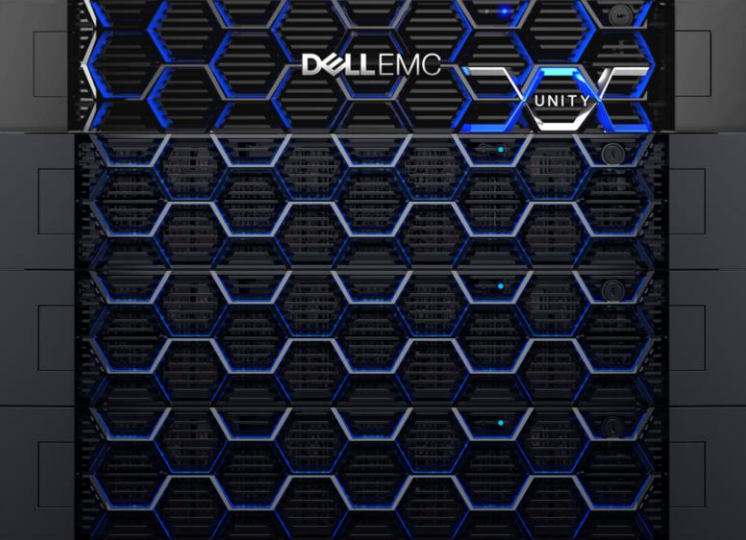


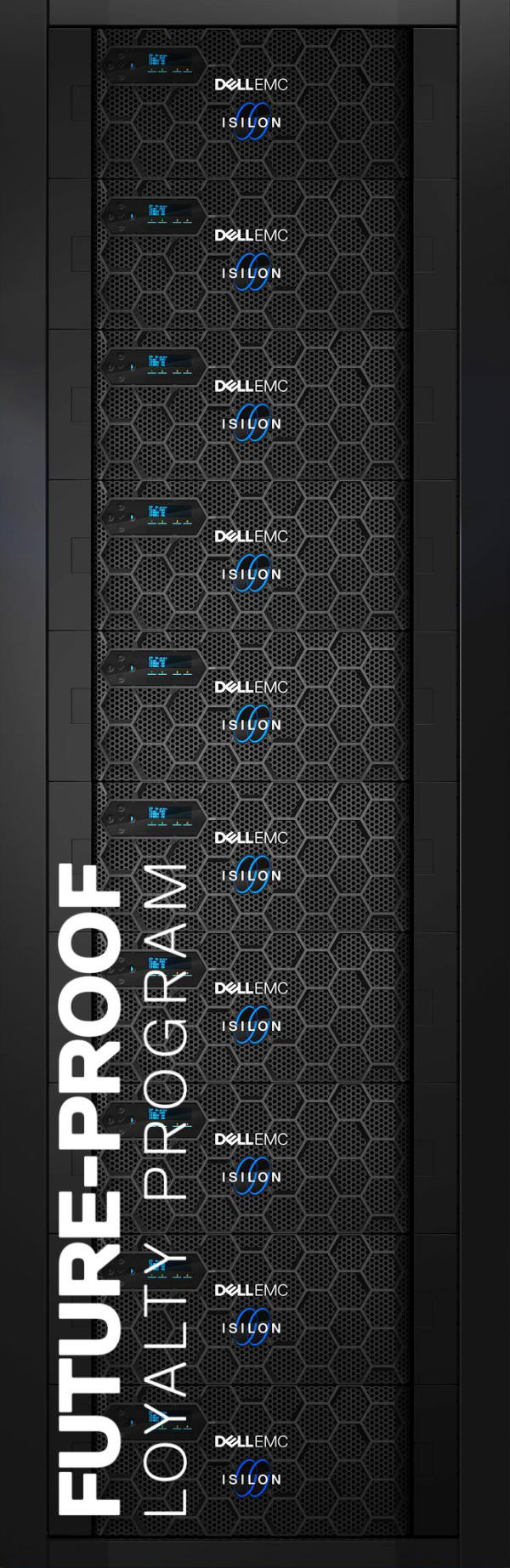


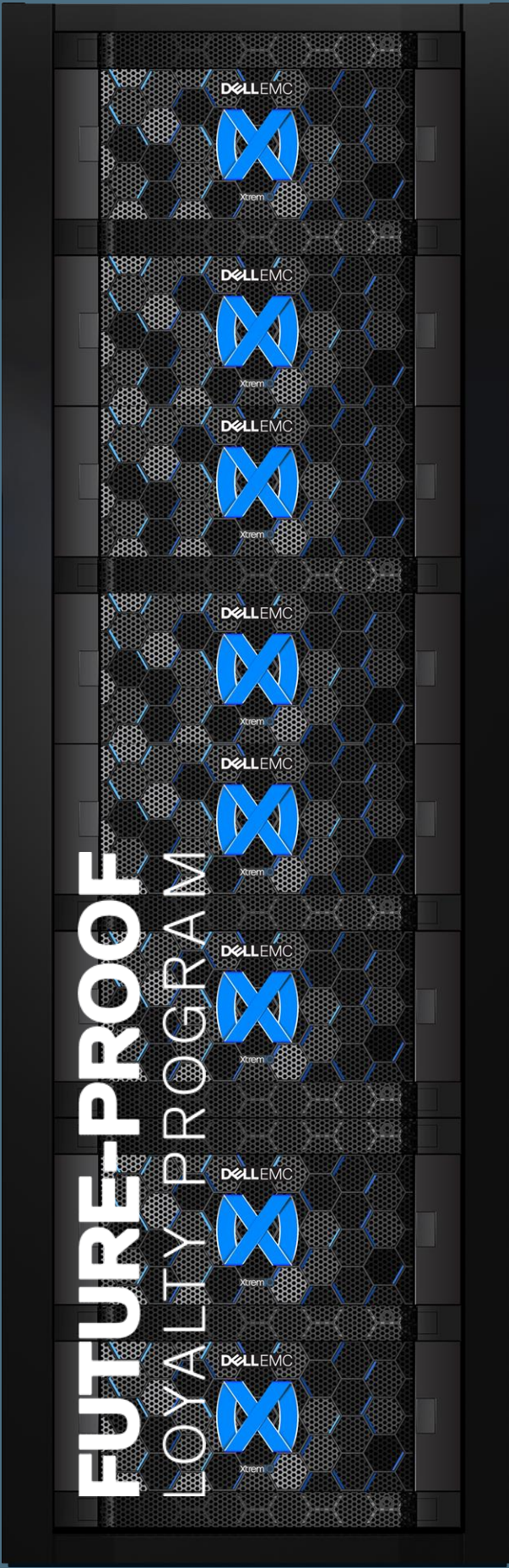

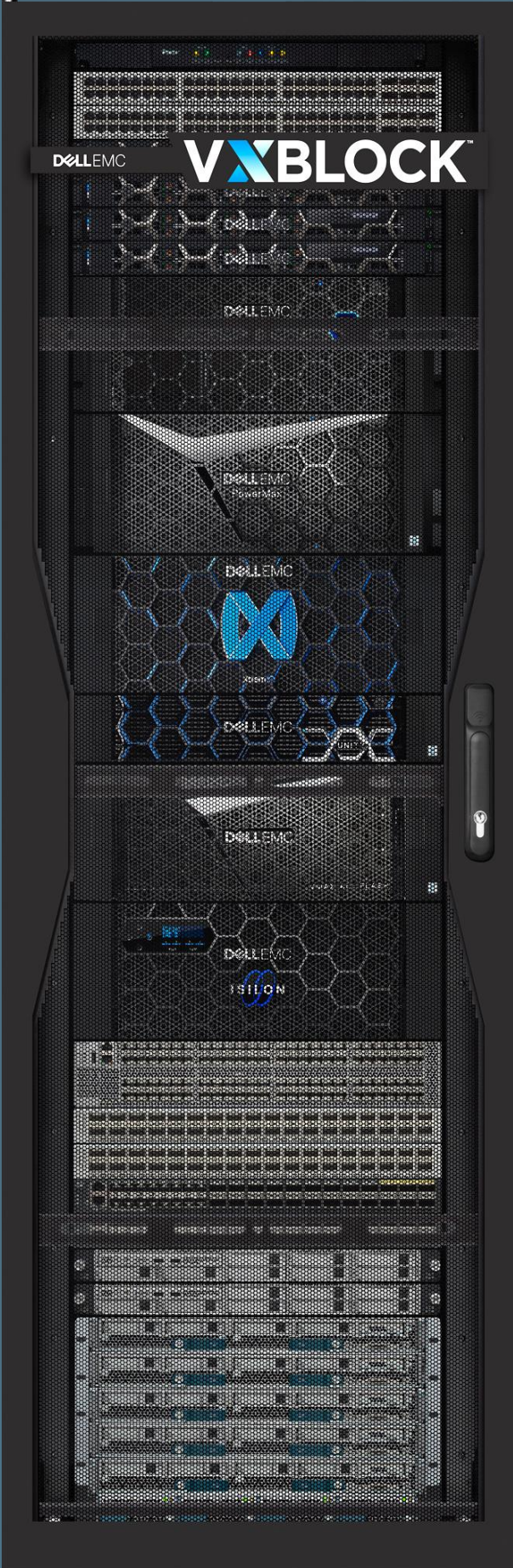
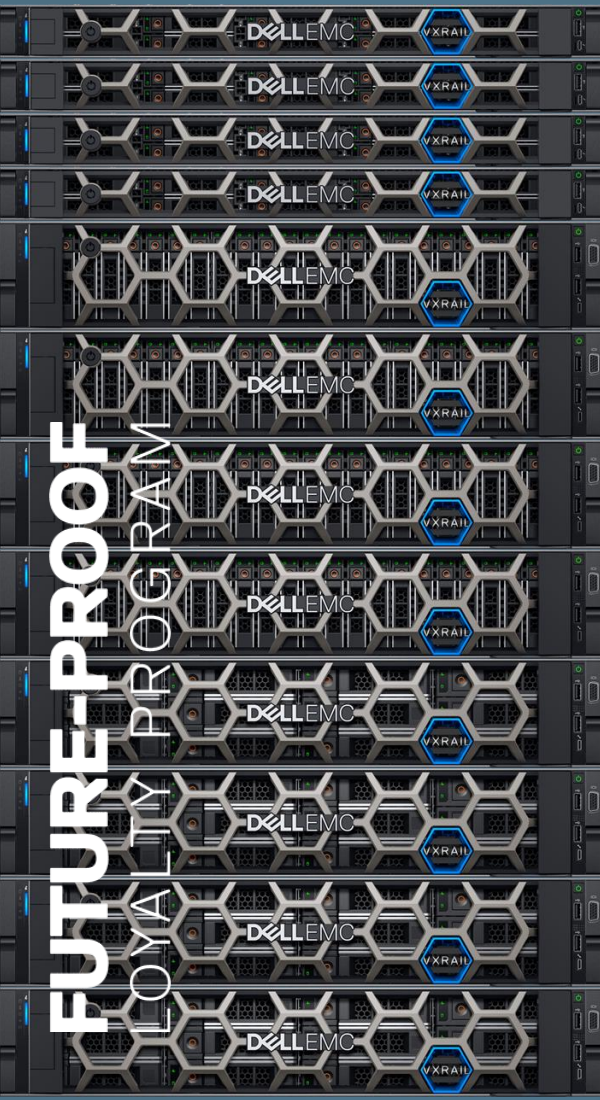
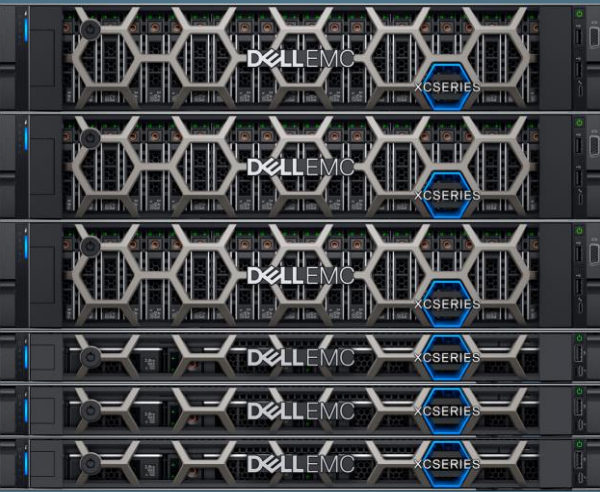
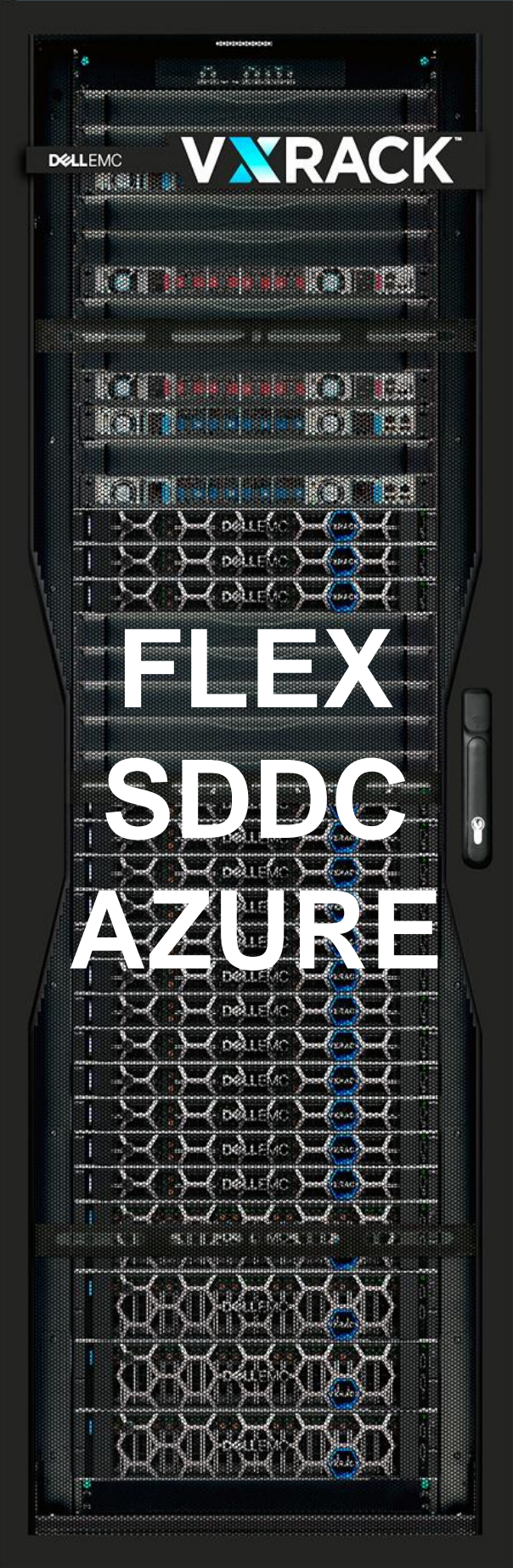





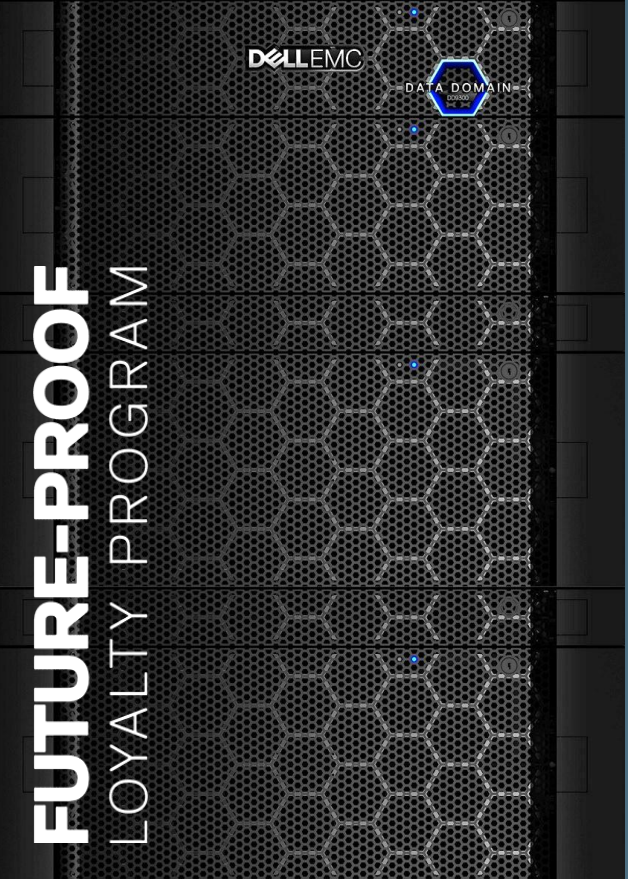
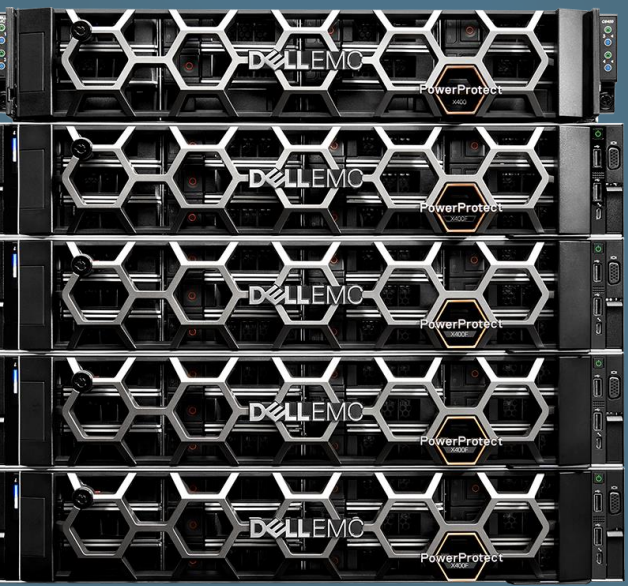
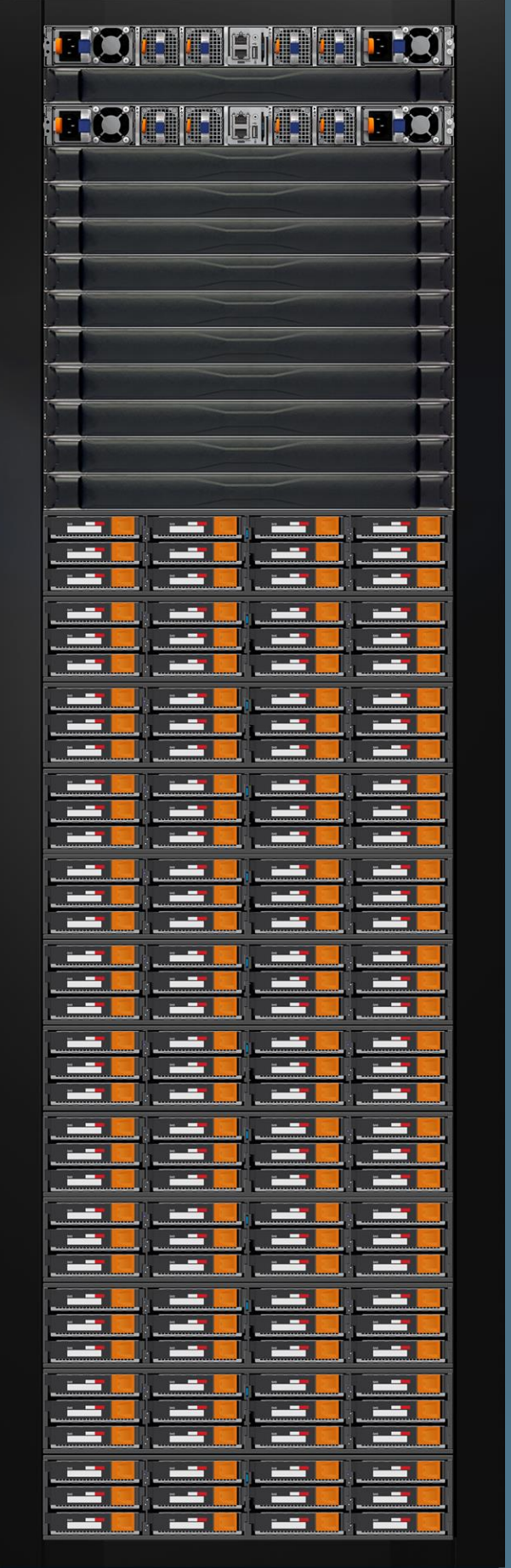





Scale-UP	Scale-Out	Multi-Scale	Object	CI / HCI		Entry	Data Protection		
<div><p>FUTURE-PROOF LOYALTY PROGRAM</p></div> <p>UNITY XT</p> <div></div> <p>UNITY</p> <div></div> <p>SC-Series</p> <div><p>Continuous Availability</p></div> <p>VPLEX</p>	<div></div> <p>Isilon</p> <div></div> <p>VxFlex OS</p>	<div></div> <p>PowerMax VMAX</p> <div></div> <p>XtremIO</p>	<div></div> <p>ECS</p>	<div></div> <p>VxBlock</p> <div></div> <p>VxRail</p> <div></div> <p>XC-Series</p>	<div></div> <p>VxRack</p>	<div></div> <p>NX-Series</p> <div><p>FUTURE-PROOF LOYALTY PROGRAM</p></div> <p>ME-Series</p>	<div></div> <p>IDPA</p> <div></div> <p>Data Domain</p> <div></div> <p>PowerProtect X</p>	<div></div> <p>Avamar</p> <div></div> <p>PowerProtect DD</p> <div></div> <p>PowerVault-Series TL/MD/ML</p>	<div></div> <p>DLm</p>

Our storage portfolio is: FLASH/HYBRID - SOFTWARE DEFINED - CLOUD ENABLED - PROTECTED & TRUSTED