# **Building Out a Full Data Center Solution Bill of Materials**

We understand your customer's time is valuable, and we're committed to providing you with the right products and solutions to address your customer's challenges. Our Technical System Engineers (TSE) are ready to assist by creating detailed Visio drawings, 3D renderings, technical presentations, and a comprehensive Bills of Materials to ensure your client's project is a success.

## Let Us Help Build Out the Perfect Set of Solutions:

- 1. Send your customer's project details and related materials to <a href="mailto:carrie.peterson@panduit.com">carrie.peterson@panduit.com</a>
- 2. Our Technical System Engineers will create and share a BOM proposal, including:
  - Product recommendations in application
  - Recommended product quantities
  - Individualized part pricing
  - Associated technical drawings and docs
- 3. We will work with you on finalizing the BOM for your customer to ensure it meets all requirements





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# Data Center Solutions Checklist

# Cabinets, Containment Systems & Thermal

- FlexFusion™ Cabinets
- Net-Contain<sup>™</sup> Universal Aisle
  Containment System
- Additional Cable Management Solutions

## **Pathways**

- ☐ Wire Basket Cable Tray Routing System
- ☐ FiberRunner® Cable Routing System

#### **Critical Power**

- Power Distribution Units
- □ Sensors
- Uninterruptible Power Supply
- Data Center Infrastructure Monitoring

## High-Density Copper Connectivity

- □ Copper QuickNet<sup>™</sup> Cabling Systems
- QSFP+ to Four SFP+ Breakout
- □ SFP28 Passive Direct Attach Copper (DAC) Cable Assemblies
- 28 AWG Patch Cords
- Grounding and Bonding

# High-Density Fiber Connectivity

- HD Flex™ Fiber Cabling System
- □ PanMPO™
- Additional Data Center Connectivity Solutions

### **Labeling Solutions**

- Mobile Printers
- RapidID<sup>™</sup> Networking Mapping System

## **Alliances & Applications**

- □ Dell
- ☐ Cisco
- □ Colocation