GO ANYWHERE®
Managed File Transfer
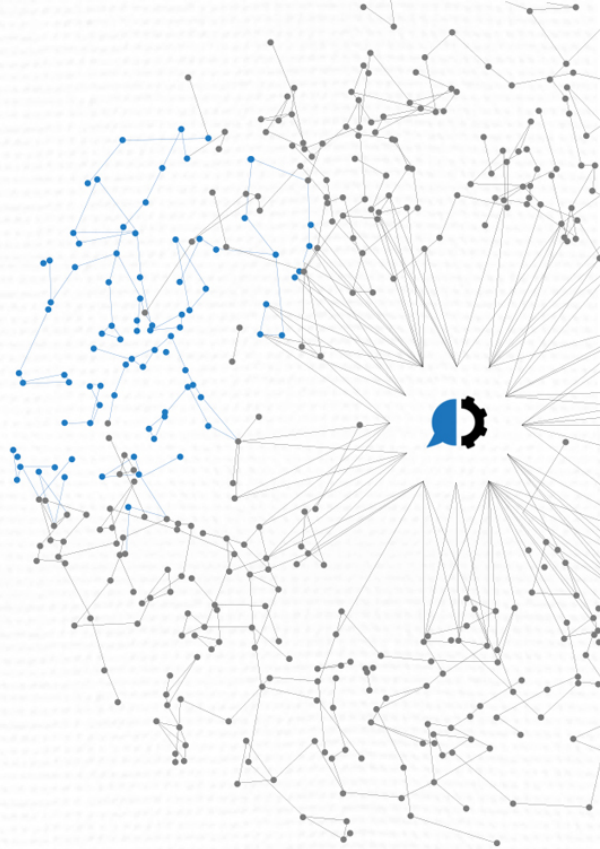
Get the Most Out of GoAnywhere: High Availability and Clustering

Agenda

1. If you're new: what is GoAnywhere MFT?
2. Why cluster GoAnywhere MFT?
   - High availability
   - Load balancing
3. Live Demo
4. Q&A

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Today's Presenter

Chris Spargen
Support Manager
HelpSystems

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What is GoAnywhere MFT?

Learn more at info.goanywhere.com/new ▶
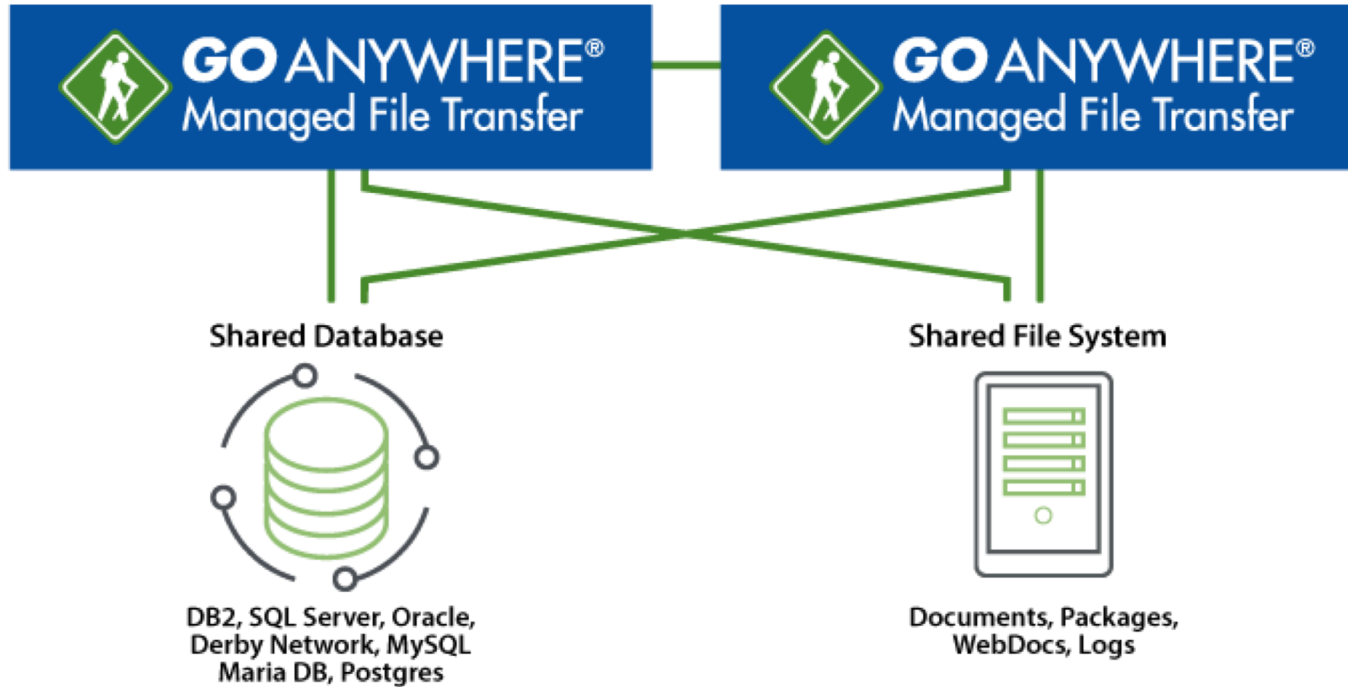
Why Cluster GoAnywhere MFT?

High Availability

- Minimize downtime for mission-critical file transfers
- Meet SLAs with trading partners or customers
- Increase user satisfaction
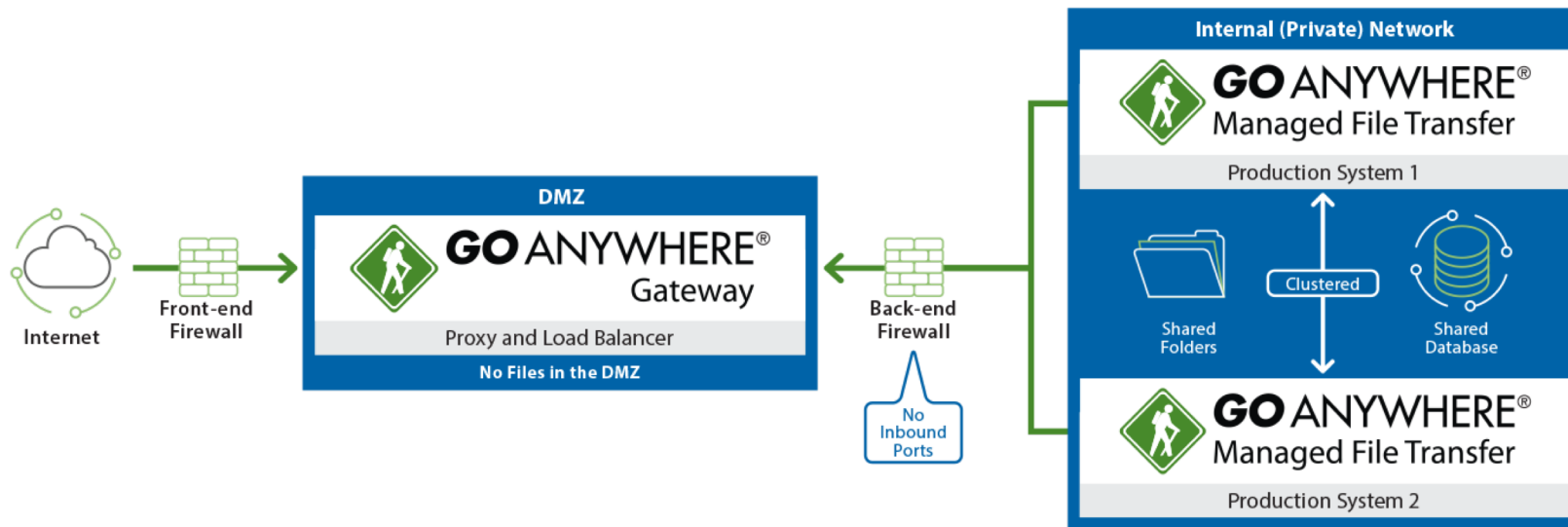- Meet compliance requirements

Load Balancing

- Balance inbound connections and distribute project workloads
- Handle higher volumes of file transfers
- Ensure workloads continue in the event of a failure
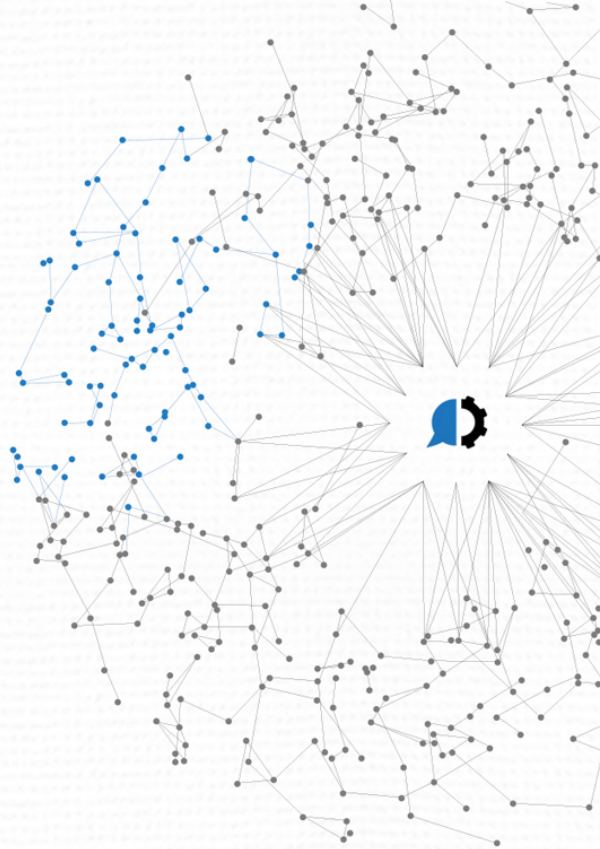
High Availability with GoAnywhere

Shared Database
DB2, SQL Server, Oracle, Derby Network, MySQL Maria DB, Postgres

Shared File System
Documents, Packages, WebDocs, Logs

Load Balancing with GoAnywhere

Live Demo

GoAnywhere MFT

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Previously on "Get the Most Out of GoAnywhere"

tiny.cc/2017series

GOANYWHERE®
Managed File Transfer

▶ **Secure Mail, Folders, and Gateway**
  Available on-demand

▶ **Amazon & Azure Web Services**
  Available on-demand

▶ **Secure Forms**
  Available on-demand

▶ **PCI DSS Security Settings Audit Report**
  Available on-demand

▶ **Agents**
  Available on-demand
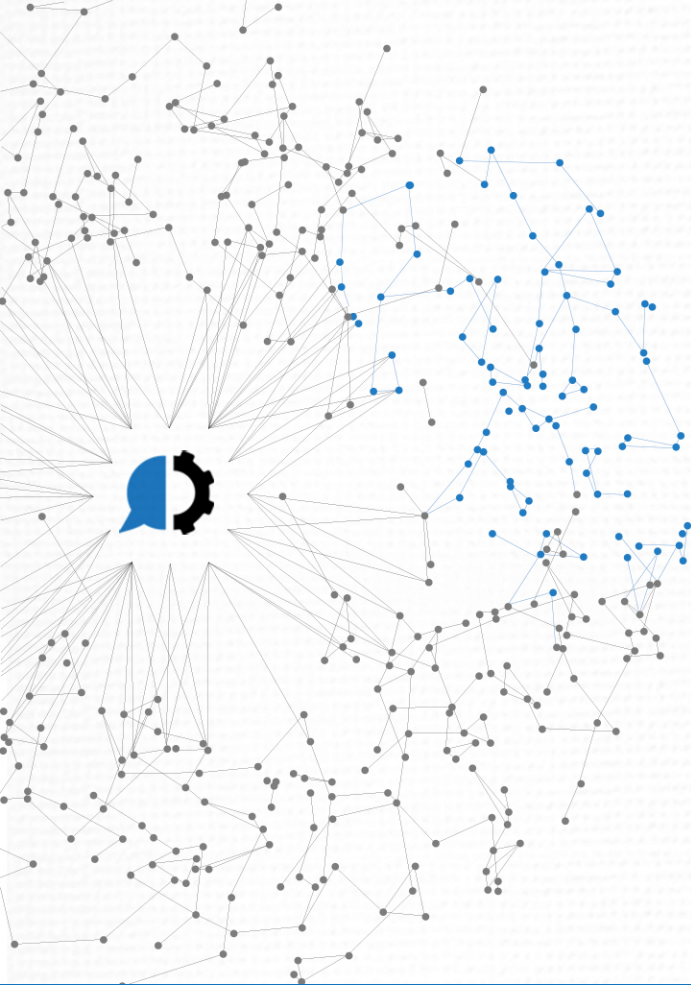
▶ **Advanced Workflows**
  Available on-demand

help systems

Thank you for joining us

Questions?

▶ Visit www.goanywhere.com

▶ Email us:
  ▶ chris.spargen@helpsystems.com
  ▶ goanywhere.sales@helpsystems.com

▶ Call us:
  ▶ Toll-free: 1-800-949-4696
  ▶ Direct: 402-944-4242

Any Questions
www.goanywhere.com