# Jon Junell

#### **EXPERIENCE**

## **Enternrise** Infrastructure Services March 2014 - present

#### **Associate Director & Principal IT Architect**

- Complete Transformation of all of Western's IT Systems covering Storage, Backup, Virtualization, Cloud Adoption, Modern Work, and Telecommunications (Nutanix, Azure, VMware, Azure Stack Hub, Azure Stack HCI)
- Orchestrated training and hiring for 10+ Engineer and Telecom positions across departments and divisions; serve on two hiring committees per year to evaluate candidates for both senior and individual contributor roles (Hiring, Leadership, Talent Acquisition)
- Coach teams to foster a transparent, supportive, and collaborative environment; lead cross-department training and demonstrations (Nutanix, Azure, VMware, Azure Stack Hub, Azure Stack HCI)
- Leveraged Example-Based Leadership to demonstrate engagement, commitment, and vision to IT Pros

## College Of Business & **Economics** lune 2002 - March 2014

#### Manager Of Information Technology

- Planned, budgeted & implemented IT infrastructure and services; advised Dean and Chairs on complex implementation of technical solutions (Windows Server, SQL Server, AD Administration,)
- Coordinated with campus entities on IT policy, procedures, and implementation, including KACE adoption; elected as technical advisor to Academic Technology Committee of Faculty Senate
- Managed over 25 student employees supporting faculty, staff, students, and labs
- Lead training events for faculty, staff, and students on new software, hardware and, IT procedures

#### **PROJECTS**

# Azure Stack HCI Implementation Jan 2022

- Planned and developed implementation schedule for HCI deployment, reducing the number of nodes by 50%, doubling capacity, and enabling site survivability
- Researched backup, migration and deployment tools for transformation
- Worked with system and service owners to gather buy-in and excitement around platform migration

# Azure Stack Hub Implementation Feb 2022

- Planed Docker Enterprise Migration to Azure Kubernetes Engine on Azure Stack Hub
- Worked with Application Team to prototype in Azure, provided resources and engineers for support (Azure, AKS)
- Recovered 50% of one FTE's time, allowing pivot to improved automation and service improvement

# Ceph Cluster Deployment June 2021

- Built a coalition of stakeholders around the need for a large data lake, organized demos, working groups and trials
- Worked with 45Drives to develop training and onboarding for engineers (Vendor Management, Training and Development)
- Owned Service delivery and customer management. Increased storage capacity by 500% (1 PB) to accommodate new stakeholders for archival and research storage

## **DDI Overhaul** Jan 2020

- Owned service overhaul from legacy servers running dated OS & Services to a resilient fabric including external resolvers, reporting services, and site recovery.
- Negotiated purchase to include staff training, enabling multiple teams to service requests. (Vendor Management, Training and Development)
- Owned Service design and delivery, removed 100k dated records, and reduced service turn time by 75%

#### **ERP Cloud Migration** June 2018

- Created system implementation and design plans for Banner 9 ERP deployment (Architecture, Azure, Coordination)
- Designed JIT pivot back to on-premise deployment, scaling up on-premise infrastructure, doubled cluster capacity in 4 months

# M365 & Teams Adoption And **Telephony Migration** March 2014 - Jan 2022

- Stabilized Lync 2013 installation, tripled user adoption to 1400 users (Architecture, Azure, Coordination)
- Organized deployment of SBC, Analog Gateways and user handsets using DirectRouting
- Accelerated M365 Migration, migrating 36,000 accounts in 4 weeks (Planning, Coordination, Empowerment)
- Deployed "Learning Pathways" SharePoint & BrainStorm Cards to users and departments to encourage adoption (Communication, Collaboration)

# **COMMUNITY WORK**

#### PowerShell Summit

Event planning and coordination with vendor, and attendee & speaker support

#### PowerShell.Org - PowerHour

Speaker Interviews and Scheduling

### PowerShell Conference Book 2nd Edition

"Where PowerShell has Taken Work"

#### **Educause Annual Conference Proposal Reviewer**

Reviewed Speaking and Presentation Proposals

# **SKILLS**

Project Management, Infrastructure, Implementation, Personnel Management, Business Strategies, Budgeting, Staff Recruiting, Development and Training, Azure Active Directory, IDAM, IIS, Teams, Windows Server

# **EDUCATION**

Western Washington University

September 2008

Western Washington University

December 2005

# Western Washington University December 2001

#### Masters

Business Administration

Post-Bachelors Human Resource

Management, Negotiations, and Teamwork

**Bachelors** 

Business Administration, Concentration in Management

Information Systems