



Today's Agenda

- Introduction
- What is Cognos BI in the Cloud?
- Benefits
- Sizing
- Pitfalls
- Q&A



Introduction: Today's Presenter



Todd Schuman

Practice Lead Installations,
Upgrades and Optimization
Senturus, Inc.

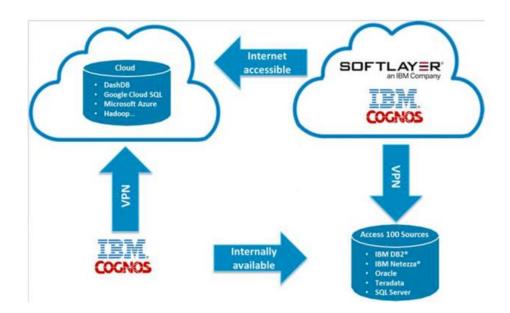




WHAT IS COGNOS BI IN THE CLOUD?

Cognos BI in the Cloud

- Cognos Analytics (v11) latest release
- Servers hosted by IBM
- Content Store hosted by IBM
- Mix of on premise and cloud data sources







BENEFITS

Hardware

Servers

- Remove cost of purchasing on premise servers
- Servers hosted and provided by IBM
- Tuned by IBM based on user base

Disaster Recovery

- Provided at no additional cost
- Different geography



Backups

- Content Store and config files backed up daily
- Replicated to another data center
- 7 days daily backups, 4 weekly backups
- Encrypted at rest on disk based backup system



Upgrades

- Kept current at no additional cost no more falling behind
- Stay on top of new features and fixes
- Option to lag 1 release behind
- Development environment upgraded first
 - Production scheduled
 - Requires customer signoff



Customer is responsible for testing





SIZING

3 Options

- Workgroup
 - Minimum 25 users
- Standard
 - Minimum 100 Users
- Enterprise
 - Minimum 150 users



Workgroup

- Ad hoc reporting
- Visualizations
- Dashboarding
- User & role management
- Mail delivery
- Mobile
- Access to on premise and cloud data sources
- Disaster recovery up to 100GB
- Single tenant
- Tech support
- * Does not include a development server
- ** Can be purchased for an additional cost



Standard

- Includes all Workgroup features
- Pre-production environment
- User storage up to 250GB
- Disaster recovery up to 250GB



Enterprise

- Includes all standard features
- High performance environment
- Bare metal server
- 500GB user storage
- 500GB disaster recovery





PITFALLS

Missing Capabilities

- Query Studio/Analysis Studio
- Metric Studio
- Powerplay Studio
- Dynamic Cubes
- Compatible Query Mode (CQM)
- Skinning/branding
- SSO
- Hosting of third party code
- Cognos for Microsoft Office/CAFE
- Multi tenancy functionality



No Access to Servers

Tasks requiring a PMR

- Image uploads
- Content deployments
- Addition or removal of security namespaces
- Addition or removal of database servers
- JavaScript API code
- Cognos service restarts

PowerCubes

- Build on premise
- Staging area needs to be created by CloudOps
- WinSCP files to cube landing area







Thank You!

www.senturus.com info@senturus.com 888 601 6010









Copyright 2016 by Senturus, Inc.
This entire presentation is copyrighted and may not be reused or distributed without the written consent of Senturus, Inc.



