

Wikis

This Wiki

Search



IBM TRIRIGA

Log in to participate

- ▶ TRIRIGA Wiki Home
- ▶ Facilities Management ...
  - Facilities Maintenance
- ▶ Environmental & Energ...
- ▶ Real Estate Management
- ▶ Capital Project Manage...
- ▶ CAD Integrator-Publish...
- ▶ IBM TRIRIGA Connector...
- ▶ IBM TRIRIGA Anywhere
- ▼ IBM TRIRIGA Applicatio...
  - ▶ Support Matrix
  - ▶ Hints and Tips
  - ▶ Installing
  - ▶ Admin Console
  - ▶ Builder Tools
  - ▶ Connector for Busine...
  - ▶ Connector for Esri GIS
  - ▶ Document Manager
  - ▶ Extended Formula
  - ▶ Gantt Scheduler
  - ▶ Globalization
  - ▶ Group Object
  - Label Manager
  - ▶ Licensing
  - ▶ Object Labels and Re...
  - ▶ Offlining
  - ▶ OSLC
  - ▼ Performance
    - ▶ Best Practices for S...
    - ▶ Performance Proble...
    - ▶ Performance Analyzer
    - ▶ Workflow Analysis U...
    - IBM TRIRIGA Applic...
    - ▶ Performance Consid...
    - Understanding your ...
    - ▶ Database Indexes fo...
    - SQL Server Index R...
    - Performance Degrad...
    - DB2 Database Shoul...
    - Platform Logging
    - ▶ Portal and Navigation
    - ▶ Reporting
    - ▶ Reserve
    - Scheduler Engine (Sc...
    - ▶ Security
    - ▶ SSO
    - ▶ Styling
    - ▶ System Sizing
    - ▶ TDI
    - ▶ Web Graphics
    - ▶ Workflow
  - ▶ Release Notes
  - ▶ Media Library
  - ▶ Best Practices
  - ▶ Upgrading
  - ▶ Troubleshooting
  - ▶ UX Framework

You are in: IBM TRIRIGA > IBM TRIRIGA Application Platform > Performance

## Performance

Updated November 17, 2017 by Jay.Manaloto | Tags: analysis, analyze, diagnose, optimize, performance, platform, system\_performance, tririga, troubleshoot

Page Actions

- Performance
- Performance Best Practices
- Performance Decision Tree
- Performance Analyzer
- Workflow Analysis Utility

### Welcome to the Performance wiki!

Small, medium, and large organizations implement TRIRIGA in increasingly complex ways. But the larger and more complex the TRIRIGA deployment is, the more challenging it is for you to keep TRIRIGA performing well for your users. Because some of the greatest challenges are faced by those who deploy these products across large global enterprises, this wiki focuses on improving performance in more-advanced enterprise-scale configurations.

#### Key Topics:

- [Best Practices for System Performance](#)
- [Performance Problem Decision Tree](#)
- [Performance Analyzer](#)
- [Workflow Analysis Utility](#)

#### Additional Topics:

- [3.x Performance Log Analysis](#)
- [System Sizing and Capacity Planning](#)
- [Performance Considerations when Building or Updating Applications](#)
  - [Using Report Run History to track Query Performance](#)
- [Reserve Performance](#)
- [Graphics Section Performance](#)
- [Integration Workflow Processing and Performance](#)
- [Understanding your Data by Analyzing ibs\\_spec\\_assignments table](#)
- [Database Indexes for Performance](#)
- [TRIRIGA 10.5/3.5 Performance Summary for DB2](#)
- [TRIRIGA 10.4.1/3.4.1 Performance Summary for Oracle](#)
- [TRIRIGA 10.4.1/3.4.1 Performance Summary for Microsoft SQL Server](#)
- [SQL Server Index Rebuild Clean-up Parameters](#)
- [Performance Degradation due to Implicit Conversions in Microsoft SQL Server](#)
- [DB2 Database Should Use Automatic Bufferpool Size](#)
- [App Server Memory Footprint & Diagnosing Out of Memory](#)

[Next >](#)

Comments (0) | Versions (41) | Attachments (10) | About

There are no comments.

Feed for this page | Feed for these comments

- Index
- Members
- Trash

Tags [Find a Tag](#)

[analysis](#) [application](#)  
[availability\\_section](#) [best\\_practices](#)  
[cad](#) [change\\_management](#)  
[changes](#) [compare](#)  
**[compare\\_revisions](#)**  
[customizations](#) [customize](#)  
[database](#) [db2](#) [exchange](#)  
[find\\_available\\_times](#) [gantt\\_chart](#)  
[gantt\\_scheduler](#) [group](#)  
[memory\\_footprint](#) [modifications](#)  
[modify](#) [object\\_label](#)  
**[object\\_revision](#)**  
[operating\\_system](#) [oracle](#)  
**[performance](#)** [platform](#)  
[problem\\_determination](#) [reports](#)  
[reserve](#) [reserve\\_performance](#)  
**[revision](#)** [revisioning](#)  
**[single\\_sign-on](#)** [snapshot](#) [space](#)  
[sql\\_server](#) **[sso](#)** [support](#) [system](#)  
**[system\\_performance](#)**  
tags: [track\\_customizations](#)  
**[tririga](#)** **[troubleshoot](#)** [tuning](#)  
[upgrade](#) [ux](#) [version](#) [versioning](#)  
**Cloud** | [List](#)

► **Members** 

[Contact](#)

[Privacy](#)

[Terms of use](#)

[Accessibility](#)

[Report abuse](#)

[Cookie Preferences](#)