



SUMMIT DOWNTIME REPORTING SYSTEM

A SECURE AND ECONOMICAL APPROACH TO BUSINESS CONTINUITY

What happens if your healthcare information system software or hardware fails or you experience a scheduled or unscheduled downtime? Summit Healthcare provides a secure yet economical solution for any of these dilemmas; the Summit Downtime Reporting System.

When your healthcare information system is not functioning, your organization still needs access to patient information to deliver critical patient care. Furthermore, with passing of the HIPAA Final Rule, addressing system downtime is now mandated in the Administrative Protections section (164.308). Summit DRS will provide clinical and non-clinical users with a snapshot of key information to ensure business continuity in the event of any downtime scenario. Read on to learn about the benefits and features of the technology.

PRODUCT DETAILS

Benefits

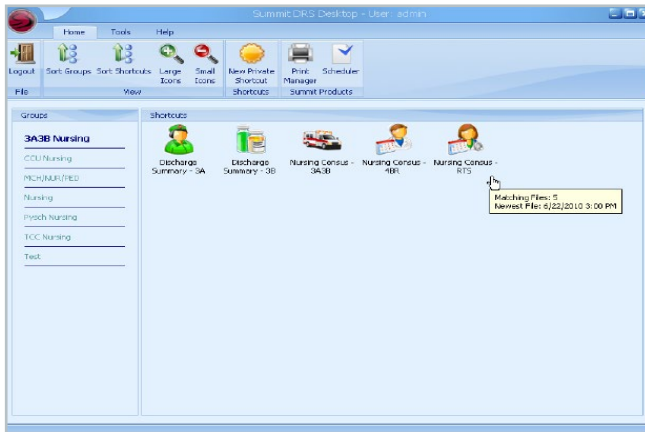
- **Business Continuity Strategy** - Meet the HIPAA Final Rule and Meaningful Use core objective 7 guidelines.
- **Unmatched Reliability** - Sustain access to critical data 100% of the time, even during a network outage.
- **Full Security** - 256 bit encryption and report accessibility only through file decryption.
- **Heightened Report Generation** - Distribute any/all types of critical reports to your departments.
- **Maintain Staff Confidence** - Providers can be sure that their patients are protected from the perils of downtime.

Features

- **Report and Data Security** - Encryption, auto-logout, and full auditing capabilities.
- Centralized distribution and management of critical reports.
- **Supports end user ease of use:**
 - Support active directory and bio-metrics log in.
 - Viewing application for easy report retrieval.
 - Simply click to decrypt reports.
 - Report content retrieval through keyword filters.
 - PDF split functionality - Segment out large reports for streamlined distribution.

SUMMIT DOWNTIME REPORTING SYSTEM

SUMMIT DOWNTIME REPORTING SYSTEM DASHBOARD



The Summit Downtime Reporting System will exceed your expectations and put your mind at ease when tackling your business continuity plan for downtime. Provides uninterrupted access to critical patient data in the event of an EHR or Network downtime.

SUMMIT HEALTHCARE PRODUCT SUITE



Summit Express Connect

A comprehensive interface engine that provides dashboard monitoring & alerting. Seamlessly integrate your EHR with other vendor systems.



Summit Provider Exchange

An enhanced bi-directional physician office integration solution, which simplifies patient registration, inbound orders and outbound results between your hospital EHR and ambulatory systems.



Summit Care Exchange

Streamline and support your transition of care meaningful use objective by supporting your CCD data exchange. Provides better support, and more informed clinical decision making.



Summit Scripting Toolkit

A workflow and task automation tool that can also be used when HL7 methods to deliver data are not an option. Has the ability to handle everything from the simplest script to the most complex interface.



Summit InSync

The market leading solution for dictionary/table management through extraction, analysis and synchronization. Keep your data accurate between test and live, across multiple platforms and domains.



Summit Downtime Reporting System

Be prepared for any hospital EHR, Ancillary system or Network downtime with a cost effective, simple, yet robust technology. Ensure your staff has access to critical patient data 24/7.

PRODUCT REQUIREMENTS

Operating System	Microsoft Windows version: 7, 8, Server 2008, or Server 2012
Minimum Memory	4 GB RAM
Minimum Hard Disk Space	50 gigabyte (GB) space
Minimum System Processor	Pentium-compatible 2.0 gigahertz (GHz) processor, 32x or 64x bit
Required Software	.NET 4 Framework or higher; Microsoft Windows version: 7, 8, Server 2008, or Server 2012
Minimum Resolution	1024x768