



## MIMOS Intelligent Resource Management System (Mi-IRMS)

Organisational and business dashboards have become the universal frontend of business intelligence. Dashboards visualise complex datasets to provide insights of current operations and performance. Mi-IRMS is a platform that transforms organisational raw data into visually engaging dashboards. This delivers real-time information, enabling greater insights and faster decision making for all levels and roles.

### Overview

MIMOS Mi-IRMS is an application integration framework that integrates the data from systems and applications across an enterprise. Existing raw data scattered across various systems and databases is transformed into meaningful and visually engaging information via live dashboards and reporting. The analytical and operational data provide performance insights and assists day-to-day business decisions.

### Features

Mi-IRMS offers the following features:

- **Intuitive Personalised Dashboard**  
Mi-IRMS features a responsive, highly customisable and role-based dashboard equipped with CSS3, HTML5 and JavaScript Framework for interactivity and presentation.
- **Flexible Visualisations**  
Enterprise information can be flexibly visualised in the form of interactive charts and tables, modals, maps, metro banners, vector icons and many more.
- **Broad Data Array**  
Live and scheduled information transfer is extended across various enterprise databases according to organisation needs.
- **Mobile Ready**  
Mi-IRMS is available anytime on any device on iOS, Windows and Android.
- **Extensive Enterprise Search**  
Enterprise-scale “Search as You Type”, category search and free text search is enabled across enterprise data and text documents.
- **Open Internet Standards Compliance**  
Mi-IRMS adheres to open Internet standards that allow devices, services and applications to work seamlessly and allow for the expansion of extra modules and features.

### Technology Benefits

The main benefits of Mi-IRMS are:

- **Enterprise Performance Awareness**  
Accessible data visualisations via Mi-IRMS simplify complex enterprise datasets to provide users at-a-glance awareness of current operations performance.
- **High Customisation and Expansion**  
Open Internet standards support interoperability between systems from different parties/technologies and Mi-IRMS.
- **Low Cost of Ownership and Maintenance**  
Automated tests in all data areas on a platform that is open to contributions allow faster defects fixing, easier and cheaper upgrades and less complicated deployment.

### Technology Summary

#### Mi-IRMS

An application integration framework that integrates and visualises enterprise analytical and operational data.

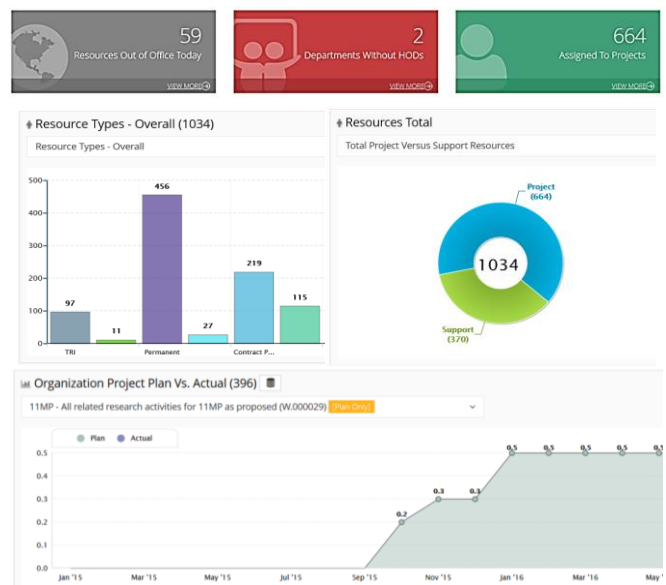
**Industries:** Government, Healthcare, Education, Enterprise

#### Features

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- Broad data array
- Mobile ready
- Extensive enterprise search
- Open Internet standards compliance

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MIMOS Mi-IRMS dashboard

### System Requirements

Mi-IRMS	
<b>Hardware Requirements</b>	
Processor	Dual-Core
Memory	Minimum 8GB of memory
Disk Storage	Total size of enterprise data + 10GB for Mi-IRMS
Connectivity	LAN or wireless access
<b>Software Requirements</b>	
Operating System	Linux CentOS 6.2 (64-bit)
Database Management	MySQL™ Server 5.6
Application Server	Apache 2.2.21, mod_jk 1.2.28, JDK 1.7, CentOS 5.4 & Tomcat 7
Web Browser	Latest version of Mozilla® Firefox or Google® Chrome, Apple Safari or Internet Explorer that supports HTML5
Screen Resolution	Any (responsive development)
Single Sign-On	Open LDAP or its equivalent

MIMOS is the leader in ICT innovations, pioneering new market creations for partners through patentable technologies for economic growth. For more information on MIMOS technologies, contact [mimosolutions@mimos.my](mailto:mimosolutions@mimos.my) or go to [www.mimos.my](http://www.mimos.my).



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