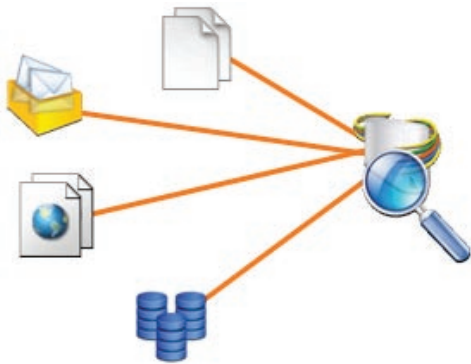


DIG Digital Information Gateway

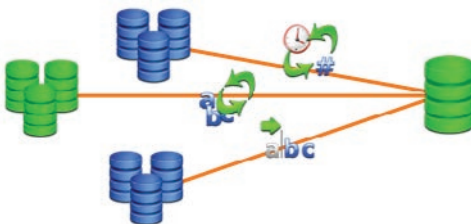
Digital Information Gateway (DIG) is a suite of products providing a single-point solution for federated search, data integration, and information sharing. The DIG technologies are specifically designed to provide a quick and easy way to integrate, share, and access all types of data sources to help your agency effectively and efficiently:

- Investigate offenses and critical incidents
- Expose and attack conspiracies
- Uncover organized crime rings
- Examine phone tolls for networks
- Identify gang, group, and cell activity



Federated Search – a Single Point of Access to All Your Information

The DIG Virtual Data Warehouse creates a managed single point of access to all your resources – databases, emails, web sites, and office documents. This also applies to remote agencies that publish information to you, too!



Data Integration – a Data Cleansing and Transformation Tool Set to Integrate Disparate Data

DIG Symphony provides a simple, point-and-click approach to creating a complete data quality program resulting in a consistent format for all of your data. DIG Symphony yields many benefits, including improved search results.

Information Sharing – a Secure and Selective Network for Intra- and Inter-agency Cooperation

DIG encourages and enables information sharing with other agencies. You can

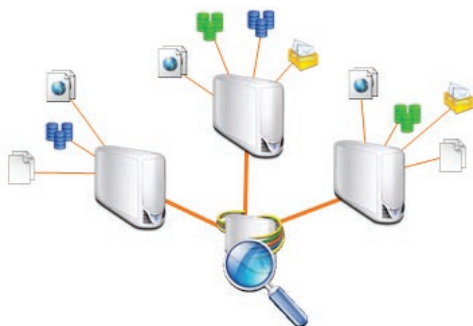
Denali Solutions

For more information,
please call 443.259.9200

5457 Twin Knolls Road • Suite 200 • Columbia, MD 21045
P 443.259.9200 • F 443.259.9201 • denalisolutions.net



DIG Digital Information Gateway



set access limits to protect sensitive data through integrated security controls. Server-to-server capability creates a secure and selective information sharing network, while maintaining data security and integrity: data is never moved or copied, and control over the data remains entirely with the original owner.

Web Access – an Easy, Efficient Way to Access Data

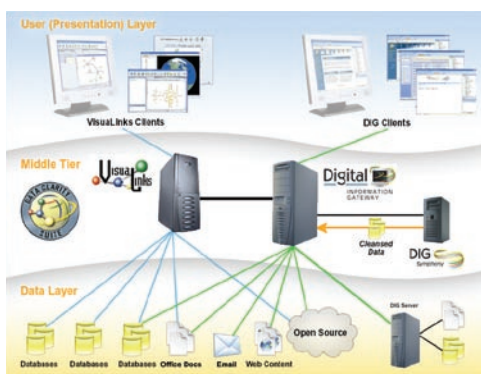
The DIG Web Client enables you to deploy the DIG Virtual Warehouse content to an unlimited number of your users and requires no special configurations on the users' machines. It is also cross-browser compatible and has been deployed with Internet Explorer™ and Firefox™.

Result	Score	Person/FirstName	Person/LastName	County	Address/StreetName/Address	Address_City	Address_State	Address_Country
100	100	Bruce	Ritter	Smith	378 N Main St	Smith Center	KS	
100	100	Ryan	Tibbetts	Smith	302 N Main St	Smith Center	KS	
100	100	Jeffrey	Heise	Smith	626 N Main St	Smith Center	KS	
100	100	John	Smith	Washington	362 Main St	Washington	MA	
100	100	Carla	Smith	Knox	122 Main St	Paulsboro	NC	
100	100	James	Carroll	Smith	1210 Main St N	Campana	TN	
100	100	Andrew	Smith	Northham	87 Main St Apt 10	Bedford	VT	
100	100	William	Smith	Indiana	1510 N Main St	Southboro	VT	
100	100	Arthur	Smith	Payfield	3162 Main St	Shelburne	VT	
100	100	Gregory	Smith	Massachusetts	71 S Main St	Chickadee	VT	
100	100	River	Smith	Cleveland	4153 W Main St Apt 10	Norman	OK	
100	100	Heather	Ryder	Smith	102 W Main St Apt 7	Wilmington	VT	
100	100	William	Smith	Staten	102 Main St	Wilmington	CA	
100	100	Robert	Smith	Hydeport	75 S Main St	Dunstable	MA	
100	100	Dary	Smith	Essex	10883 Main St	Chelmsford	MA	
100	100	Wayne	Smith	Massachusetts	1548 Main St	London	MA	
100	100	Dary	Smith	Vermont	148 S Main St	Wells River	VT	
100	100	Kath	Smith	Putnam	2052 Main St	Putnam	NY	

Alerts – an Automated Solution for “Watching” Your Data in Real-time

The DIG Alerts feature enables you to place watches on any type of data that's connected to DIG, including your RMS.

- Automatically monitor new and changed data.
- Notification via email (e.g., Send me an email if a person named “John Smith” with SSN of “222-333-4444” is ever added to the narcotics database).
- Place watches on databases.
- Place watches on text documents.
- Schedule frequency and duration.



The Solution

The Data Clarity Suite combines the information sharing and retrieval capabilities of DIG with the powerful data mining, visualization, and analysis capabilities of VisualLinks to create an unparalleled analytical environment.

Denali Solutions

For more information,
please call 443.259.9200

5457 Twin Knolls Road • Suite 200 • Columbia, MD 21045
P 443.259.9200 • F 443.259.9201 • denalisolutions.net