EMBR makes collecting, organizing, and understanding enterprise resources easy. Accessible via an internet connnection, EMBR is a tactical business software tool—with powerful search and data visualization features. EMBR facilitates gaining new insights into your organization's investments, and better aligns stakeholders to discover, collaborate, and make strategic business decisions.

KEY FEATURES:

- Visualize Data Analytics and relationships between resources, experts, and organizations
- Search and Filter by geographic location, relationships, categories, tags, and more
- Real Time Reports
- Locally control user access to system and data
- Use today as-is, or customize to support your organization's unique needs

Department of Defense (DoD) Support:

- Supports DoD Directive 8320.02-G "Guidance for Implementing Net-Centric Data Sharing"
- Government-off-the-shelf (GOTS) tool
- Supports DoD Standard Specifications
- Common Access Card (CAC)-protected

Benefits:

Secure and Accessible
Secure and control your data locally by user, role, group, and/or CAC. Access EMBR from any computer connected to the internet.

Easy as Google®
Easily locate resources with a contextual search. Search results can be quicky analyzed and filtered by geographic location, resource type, and more.
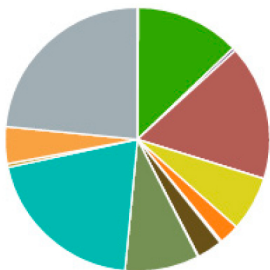
Cost Savings
Save time and cost with EMBR by identifying duplicate potential reuse assets while reducing reporting efforts. As a GOTS tool, EMBR is free to government agencies. Customization to support your organization's unique needs is available at affordable rates.

Publishing
Use a simple, web-based form to capture your data and create a resource record. Collaborate with others throughout the creation and publishing process.
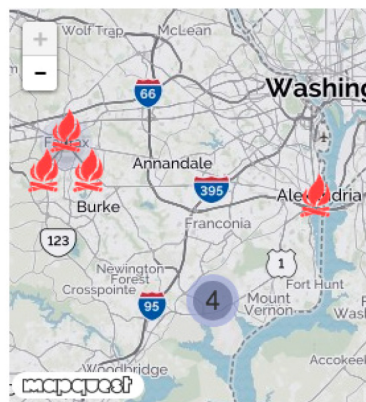
Visual Insights Into Data Through:

Data Analytics

- Tool (14)
- data (1568)
- data_model (50)
- document (2041)
- federation (2)
- model (830)
- organization (306)
- other (29)
- person (378)
- resource_document (12)
- service (1)
- simulation (1115)
- sme (1)

Geospatial Location Search and Filters

Search within 100 miles of postal code: 22408

Established Relationships Between Many Data Points