MAX.gov

Shared Services for Federal Agencies
What is MAX.gov?

- A government-wide suite of advanced collaboration, information sharing, data collection, publishing, business intelligence and authentication tools and services
- A platform for agencies to securely collaborate with:
  - Other agencies
  - Other branches of government
  - State, local and tribal governments
  - Foreign governments
  - Non-governmental partners
What can I do with MAX?

Direct Edit and Assemble Documents
Conduct Large, Secure Surveys
Engage with Non-Fed Partners
Develop Your Own Web Applications (PaaS)
Create Workflows
Interagency Collaboration
Manage Grants
Collect and Analyze Large Data Sets
Add 2-Factor Authentication to your Web Services (AaaS)
Knowledge Management

And so much more!
MAX Leverages Industry Leading Technology
Why Should I Use MAX?

- MAX provides a wide variety of cloud based solutions for Federal use
- Built-in support services
- Quick procurement and rapid delivery
- Lower cost than comparable options
- Complies with Federal Records requirements
- Commitment to accessibility
Is MAX Safe?

- MAX is FEDRAMP authorized for FISMA Moderate Information
- PIV/CAC access and 2-factor authentication available for added protection
- Partition information for different audiences
- Permissions can be customized for each page, data collection form, and workflow stage
- Permissions can be managed via groups or by individual
- For more information see go.max.gov/security
Who Uses MAX?

- 250,000+ unique users
- 180 federal agencies
- All branches of government
- Anyone with a federal email address can sign up in just minutes
- 20,000+ unique state, local, tribal, and other non-Fed partners
MAX.gov Four Key Services

• Authentication wraps around business services
• Collaboration - document creation, review, and sharing
• Structured data collection – typed data, workflows, complex business rules
• Business Intelligence – ad hoc and canned reports
MAX Authentication Services

- Automatic registration for federal users by email domain
- HSPD-12 PIV / DOD CAC cards and SMS 2-factor for sensitive activities
- Enterprise Federated Partner Automated Login (i.e. single sign-on) with agencies
- Usable by non-MAX.gov systems as a cost-effective service (e.g. Cyberscope, Data.gov, many others)
Business Collaboration using MAX Community

Let's make your budget experience extraordinary

We work together to develop modern, adaptable, and cost-effective solutions for the federal budget community's process, technology, and human capital needs.

**KNOW**
Learn what federal agencies are using for automation, data collection, and collaboration. We work with our partner agencies to pool our knowledge and resources and develop solutions to common budget challenges.

**GROW**
Take advantage of our free budget training modules and career development materials; sit in on technology courses, panel discussions, and brownbag sessions with budget process experts and attend our forums, where you will meet and learn from other passionate budget professionals.

**SHOW**
Let us know how we can make your life easier by submitting an idea for a project, or join the conversation by signing up to be a part of a workgroup. We are always interested in hearing about the cool things that agencies are working on.
Rich Collaboration and Content Management Features

- “Find” feature to easily locate users and content in multiple ways
- Comprehensive Help Section
- Flexible Access Restrictions - Any combination of users and MAX Groups
- “Breadcrumb” trail to easily trace your steps
- Fully-Indexed Search with advanced facets
- Favorites Pages
- Watch Any Page (or family of pages) to be notified of activity via email
What is MAX Document Services (MDS)?

• MDS is a set of services for
  • Creating excel reports
  • Assembling and comparing documents
  • Format conversions
  • Co-editing documents

• Supports visible tools
  • Community
  • Collect
  • Analytics
Co-Editing in Community
Document Assemble and Document Compare (Merge)

Assemble multiple Word, Excel, PDF, image, and PowerPoint into a single integrated Word document

Compare multiple Word documents against a starting document; Merge them into a new document

Track Changes (with attribution) will highlight differences
Four years ago in L.A., Bryce Harper was first unleashed on major league baseball.

In order for that day, four years ago last Thursday, to shape up properly, General Manager Mike Rizzo had to sit through the snow and sleet of a western New York spring to decide whether a 19-year-old outfielder could withstand the brilliant sunshine of Los Angeles, of Dodger Stadium, of the big leagues. In April 2012, the Washington Nationals were off to a great start, just as they are this season. But their offense was uneven, and their best hitter, Ryan Zimmerman, was out of the lineup with an ailing shoulder.

“We needed some spark,” Rizzo said.

So he searched for one in Rochester, N.Y., where Bryce Harper played center field for the Syracuse Chiefs. Rizzo arrived with little fanfare, and for a day tried to fade into the furniture. But when he emerged for batting practice before one game, Harper saw him. The Nationals, Harper knew, were headed to L.A.

“What are you here?” Harper remembers asking.

“I just wanted to watch you guys play,” Rizzo replied.

“‘You like, yeah, there’s no chance you want to be here,’” Harper said. “‘I was definitely suspicious.’

The suspicions were justified. After Rizzo watched three games in two days, the Nationals promoted Harper to the majors. Four years ago Thursday, Harper walked into Dodger Stadium and found his name on the lineup card, hitting behind second baseman Danny Espinosa and ahead of catcher Wilson Ramos, in seventh.

His hair was dark, in something of an unshaved shaggy Mohawk. He had pride but few accomplishments. But he was a major leaguer.

“He was a kid,” said Nationals outfielder Jayson Werth, the right fielder and No. 5 hitter that day — the position in both the lineup and the field Harper owns now.
Multi-Stage Workflow for Reviewing and Tracking

Move Document Through Review Stages Using Simple Buttons

<table>
<thead>
<tr>
<th>Status</th>
<th>View</th>
<th>Edit</th>
</tr>
</thead>
<tbody>
<tr>
<td>Send for Branch Review</td>
<td>Author, Branch Official</td>
<td>Branch Official</td>
</tr>
<tr>
<td>Send for Division Review</td>
<td>Author, Branch Official, Division Official</td>
<td>Division Official</td>
</tr>
<tr>
<td>Send for Agency Review</td>
<td>Author, Branch Official, Division Official, Agency Official</td>
<td>Agency Official</td>
</tr>
<tr>
<td>Approve</td>
<td>Author, Branch Official, Division Official, Agency Official</td>
<td>Agency Official</td>
</tr>
<tr>
<td>Send for Author Re-Draft</td>
<td>Author, Branch Official, Division Official, Agency Official</td>
<td>Author</td>
</tr>
</tbody>
</table>

Business users can create workflows and dashboards, including:

- Email notifications of status changes
- Permissions-based workflows (including editing vs. view only)
- Dashboards organized by status or document

Track Status of All Documents or Projects Automatically
Target search through advanced filtering:
- title/filename
- within page area
- additional terms within results
- location
- date range
- user
- keywords/labels

Select particular content types
Structured Data Collection Tools

- MAX Jira — supports large data collections with a customizable UI and rich business rule integration
- MAX Survey — One time and multi-use tokenized surveys that can be sent to the general public
- MAX Collect — immediate PDF and Microsoft publication for smaller data collections
- All have direct integration with MAX business intelligence tools
Business Intelligence using MAX Analytics

- Analyze and visualize data from MAX and external data sources
- Easy-to-use interface for queries, reports, 3D Charts, and Graphs, GIS mapping
- Data Cube functionality allows users to “slice and dice” data for real time analysis and review
- Publish Output in multiple formats, including PDFs, spreadsheets, and HTML with dynamic drilldown
- Dynamically integrate into the Community and other web dashboards
Want to Learn More? Contact Us! We’re Happy to Help.

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