



WISEid

Logging into ASM



This 90 second video will walk you through how to log into ASM or Application Security Manager.

What is ASM?

ASM is a tool allows District Security Administrators and Application Administrators to securely assign or remove user access to data reporting applications and tools stored in Secure Home.



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What is ASM?

ASM is a tool that manages:

- Who can manage Secure Home access (i.e. District Security Administrators and application Administrators) for a district to Secure Home Applications.
- Who has access (i.e. Application Users) to certain Secure Home Applications.
- What type of access (i.e. [Application Roles](#)) an Application User has in a Secure Home Application.



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- Who has access (i.e. Application Users) to certain Secure Home Applications.
- What type of access (i.e. [Application Roles](#)) an Application User has in a Secure Home Application.

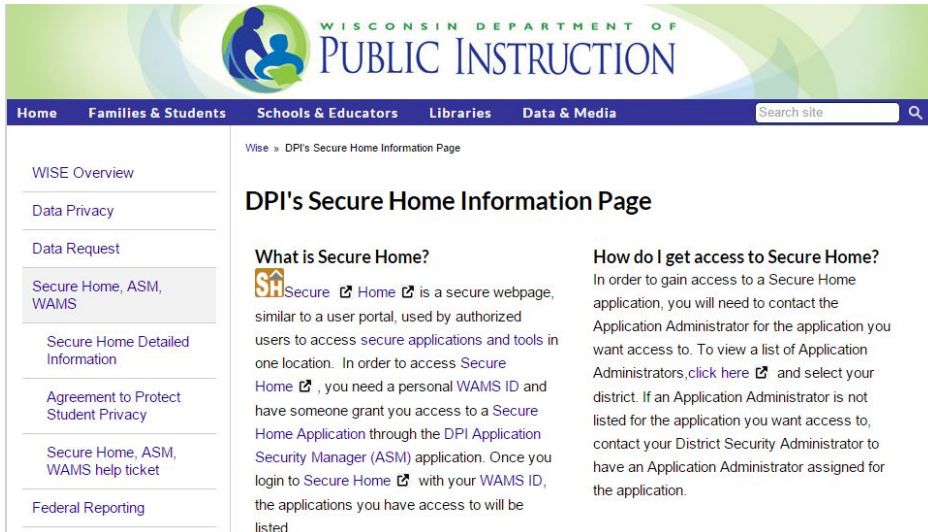
Authority to use ASM is given to a District Security Administrator and/or Application Administrator to perform their security functions.

The District Security Administrator may assign himself/herself the role of the district Application Administrator for one or more Secure Home Applications.

- The District Security Administrator can either be the District Administrator (Superintendent) or an individual the District Administrator (Superintendent) has appointed. As the District Security Administrator, the individual has the responsibility to assign or remove a district Application Administrator for each Secure Home Application.
- The district Application Administrator for each Secure Home Application has the responsibility to manage Application User access and [Application Roles](#) to Secure Home Applications for users within the district.

Navigating to Secure Home

<http://dpi.wi.gov/wise/secure-home-info>



The screenshot shows the Wisconsin Department of Public Instruction website. The header includes the department name and a navigation menu with links for Home, Families & Students, Schools & Educators, Libraries, and Data & Media. A search bar is located on the right. The main content area is titled 'DPI's Secure Home Information Page' and contains two columns of text. The left column is a sidebar with links to various resources. The right column contains the main content, including a section titled 'What is Secure Home?' and another titled 'How do I get access to Secure Home?'. The 'What is Secure Home?' section explains that Secure Home is a secure webpage for authorized users to access applications and tools. The 'How do I get access to Secure Home?' section provides instructions on how to gain access, including contacting an Application Administrator and using a WAMS ID.



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Home Families & Students Schools & Educators Libraries Data & Media Search site

Wise » DPI's Secure Home Information Page

DPI's Secure Home Information Page

What is Secure Home?

 Secure  Home  is a secure webpage, similar to a user portal, used by authorized users to access secure applications and tools in one location. In order to access Secure Home , you need a personal WAMS ID and have someone grant you access to a Secure Home Application through the DPI Application Security Manager (ASM) application. Once you login to Secure Home  with your WAMS ID, the applications you have access to will be listed.

How do I get access to Secure Home?

In order to gain access to a Secure Home application, you will need to contact the Application Administrator for the application you want access to. To view a list of Application Administrators, [click here !\[\]\(291d60f8ea76bfcdc84ecdc27afad621_img.jpg\)](#) and select your district. If an Application Administrator is not listed for the application you want access to, contact your District Security Administrator to have an Application Administrator assigned for the application.

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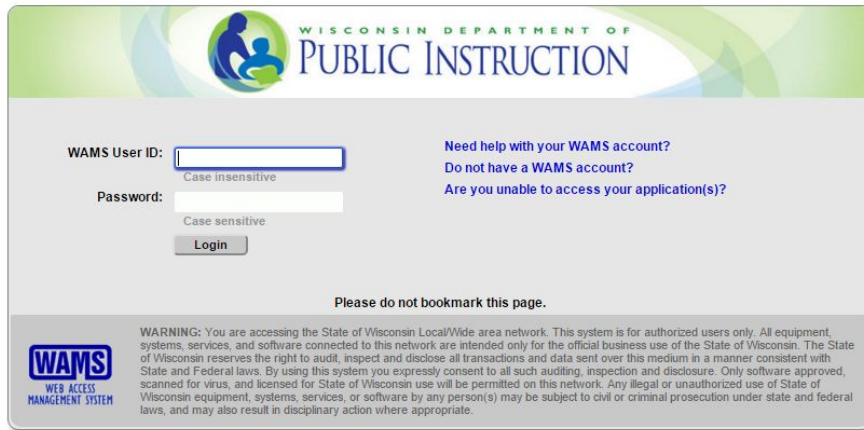
WISE Explore
Data Navigation and Inquiry

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To begin the process of logging into ASM, first navigate to the Secure Home page. You can navigate to the Secure Home login page by going to <http://dpi.wi.gov/wise/secure-home-info>.

Then click on one of the Secure Home links from that page.

Sign in to Secure Home



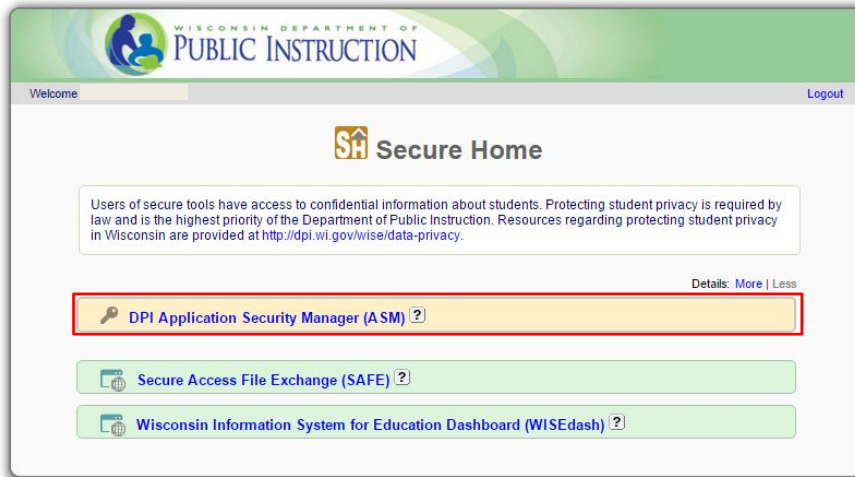
The screenshot shows the login interface for the Wisconsin Department of Public Instruction's WAMS (Web Access Management System). At the top, there is a header with the Wisconsin Department of Public Instruction logo and name. Below the header, the login form includes a "WAMS User ID:" field with a "Case insensitive" note, a "Password:" field with a "Case sensitive" note, and a "Login" button. To the right of the form, there are three links: "Need help with your WAMS account?", "Do not have a WAMS account?", and "Are you unable to access your application(s)?". Below the form, a warning message states: "Please do not bookmark this page." At the bottom left of the form area is the WAMS logo, and at the bottom right is the WISE Explore logo with the tagline "Data Navigation and Inquiry".



Once on the Secure Home login page, use your WAMS ID and password to continue.

See the video on how to create a WAMS ID if you do not currently have one.

Choose DPI Application Security Manager (ASM)



Once logged into Secure Home, choose the DPI Application Security Manager (ASM) link from the menu.

Manage Security

The screenshot shows the DPI Application Security Manager (ASM) interface. At the top, there is a green header with the Wisconsin Department of Public Instruction logo on the left and the text "Application Security Manager" on the right. Below the header is a dark blue navigation bar with buttons for "Home", "Manage Security", "View Reports", "Organization:" (with a dropdown arrow), and "Exit".

On the left side, there is a vertical menu with the following items: "Introduction", "How To", "Glossary", "Secure Home", and "Advanced Features".

The main content area is titled "Welcome to the DPI Application Security Manager (ASM)". Below the title, there is a paragraph of text: "To start assigning security roles for DPI Secure Home applications, select an action under 'Manage Security' on the menu bar above and to the left at anytime." This is followed by another paragraph: "ASM allows security administrators the ability to manage user access to DPI web applications, by assigning security roles to users for each application. Each role controls user access to application functions and use of information. The hierarchy displayed below provides the description of each level of security within ASM."

Below the text, there is a section titled "DPI ASM Hierarchy:" with a horizontal line underneath. Under this line, there is a "Hierarchy Level:" label followed by a horizontal line. To the left of this line is a globe icon.

Below the globe icon, there is a downward arrow icon, followed by the text "Level 1".

Below "Level 1", there is a person icon, followed by the text "District Security Administrator (DSA)" and "(one or two per organization recommended)".

Below this, there is a paragraph of text: "Responsibility: Assigns or Removes Application Administrator(s) (Level 2) to each Secure Home Application, on the behalf of the Organization (ex: district) or its sub-organization (ex: school)."

To the right of this text, there is a label "Your District Security Administrators:" followed by a text input field.

At the bottom left of the screenshot, there is a circular logo with a person and a globe. At the bottom right, there is a logo for "WISE Explore Data Navigation and Inquiry".

You have now successfully logged into the ASM application.



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Rev Date



Thank you for watching this video on how to log into ASM.