



The IIS Monthly Webinar Series: The IIS for System Administrators

IIS Provider Training & Outreach Team





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Use the chat box to type in questions and comments Choose the whole audience or a specific person to receive your chat.

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Washington State Department of Health

Training Objectives

- Describe the role of a system administrator.
- Identify types of user accounts.
- Identify the recommended permissions for common types of user accounts.
- Explain strategies for maintaining IIS security.



Basic IIS Structure





Examples of IIS User Accounts

Account Types	Description
Client-type Accounts	Access to view & edit records
Registry Client	Access to all orgs/facilities
Organization Client	Access to the whole org & all facilities under org
Facility Client	Access to one facility
View-type Accounts	View-only access
Facility View	Access to view immunization records

Each account type has various permissions to allow the user to perform their specific job functions.



IIS Account Access Levels





Who is a System Administrator?

- Lead or manager in an organization who is knowledgeable when staff changes.
- This person is responsible for IIS user accounts for the facility or organization depending on access.
- The Help Desk refers users to their System Administrator for verification of employment and to set up/make changes to IIS accounts.
- The System Administration account permission allows the user to complete user management.



What is System Administration Permission?

If a user has the permission they will see **Administration** in their navigation menu.

Allows the user to manage their organization/facility's IIS users:



- Create accounts for new employees that need access.
- Inactivate users that are no longer employed.
- Add permissions if needed for various functions.



Putting It All Together

To set up user accounts you need to determine:

- The appropriate access level for the user (organization or facility).
- The type of account the user needs (view-only or client).
- What permissions the user needs for their job.

What type of account does this user need? User works in one clinic and needs access to view immunization records.

Facility View



Setting Up a New User Account

- 1. Click on Administration in left menu.
- 2. Click on Search / Add User.
- 3. Type in user's last name and click Search.
- 4. If no matching results show up, click Add.

Web User Search Search/Add Web User	- Search Red	quired	Before Adding	J						-	
User Name:											
Last Name:			Testing								
Inactive:			All		T						
Facility			NICOLE'S	VFC	CLINIC 2 🔻		3	-			
Do Not Limit											
									Back Clear R	eset	Search
Search Results											
The system will not retu	urn more thar	า 250 เ	isers. Please re	efine	your search criteria.						
Show 10 • entries								s	earch:		
User Name 🔺 🛛 F	irst Name	\$	Last Name	\$	Organization (IRMS)	\$	Facility	¢	Access Level	🔶 In	active 🗢
Chowing 0 to 0 of 0 optri	~~				No data available in ta	able					-
Showing 0 to 0 of 0 entri	es										< F
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sers and/or Physicians

Setting Up a New User Account

Web User Maintenance [Add]	
5 User Name:	TTESTING
6 Password	again : Expire Now : 🗆
	Use the default system password "Welcome1".
Set Inactive:	
A First Name:	TERRI
7 Middle Name:	
Last Name:	TESTING
Credentials:	
8 Access Level:	Facility Client 🔻
Organization (IRMS):	100034 - NICOLE'S TEST
Facility:	NICOLE'S VFC CLINIC 2
Street:	
City:	
State:	select V
Zip Code:	
County:	select V
Work Phone:	ext:
Email	TERRI.TESTING@TEST.ORG



Setting Up a New User Account

11. Add **Permissions** to the user's account.

12. Check the **Add another user to this site** box, to add multiple users to the same facility.

13. Click Save.





Password & Login Information

- Passwords must be at least 8 characters and be in a similar format to (Welcome1).
- Passwords need to be updated regularly.
- Make sure email addresses are included in user accounts so employees can use the Forgot Password link and receive regular updates about the IIS.

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IMMUNIZATION	<< <test version="">>></test>		Date: December 10, 201	5
INFORMATION SYSTEM	WA IIS-Web Login			ł.
Every age. Every vaccination.				
QA Environment		Username :		
⊿ Main		Password :		
Home	•		Forgot Password	
Login			Clear	
Patient			Login	
Scheduled Reports				



Inactivating/Reactivating Accounts

- 1. Go to Administration \rightarrow Search / Add User.
- 2. Search for the user.
- 3. In the **Search Results**, look at the Inactive column to identify active & inactive users.

Search Result The system will r	s 1ot return more thai	n 250 users. Please re	fine your search criteria.		This column shows if the user is Inactive.	
Show 10 • ent	ries					
🔰 User Name 🔺	 First Name 	Last Name	Organization (IRMS)	Facility	Access Level	Inactive +
NICOLEVAX	NICOLE	TEST	NICOLE'S TEST	NICOLE'S VFC CLINIC 2	Facility Client	Y
TTESTING	TERRI	TESTING	NICOLE'S TEST	NICOLE'S VFC CLINIC 2	Facility Client	
Showing 1 to 2 of 2	2 entries					* F



Reactivating Accounts

- Click on a user to view/update their account.
- On the User Maintenance screen, click Update.
- To reactivate an inactive user, uncheck the Set Inactive box and click Update at the bottom of the screen.

Web User Maintenance [Update]					
	User Name: NICOLEVAX				
Uncheck this box to	Bassword: again :	Expire Now :			
reactivate the user	Use the default system password "Welcome1".				
	Set Inactive: 🕢				



Inactivating Accounts

Inactivate users when they leave your organization or facility:

- Follow the steps to search for a user and click Update to make changes.
- On the User Maintenance screen, check the **Set Inactive** box and click **Update**.

Web User Maintena	nce [Update]		
Chock this hov	User Name:	TTESTING	
to inactivate	Password:	again :	Expire Now :
to indelivate	assilord.	Use the default system password "Welcome1".	
	Set Inactive:		



Searching for All Users

Search for all users under your org or facility

- 1. Go to Administration \rightarrow Search / Add User.
- 2. Limit your search to All or just Inactive users.
- Don't enter a username or last name, just click
 Search.



You can also run a report that shows all your users under Administration -> User Reports



Common IIS User Roles

Role: View & Print Records

Access Level: Organization View or Facility View

Recommended Permissions:

- Run Reminder/Recall (allows user to run reminder/recall reports)
- UFM access (allows user to schedule reports)



Common IIS User Roles

Role: Vaccine Coordinator

Access Level: Facility Client (Organization Client if they are over multiple clinics)

Recommended Permissions:

- Inactivate patients
- Lot number manager access & edit
- Provider ordering
- Run reminder/recall
- UFM access



Live Demo

- Search & Add User
- Reactivate User
- Inactivate User



Questions & Resources

IIS Questions & Assistance

Contact the Help Desk

- o **1-800-325-5599**
- <u>IISHelpDesk@doh.wa.gov</u>

Request IIS Training Email the IIS Outreach & Training Team <u>IIS.Training@doh.wa.gov</u>

IIS Training Resources Visit the IIS Training Materials Portal <u>www.doh.wa.gov/trainingIIS</u>

Recorded IIS Monthly Webinars on YouTube Visit the IIS YouTube Channel <u>here</u>

System Administration Quick Reference Guide here.

For people with disabilities, this document is available on request in other formats. To submit a request, please call 1-800-525-0127 (TDD/TTY call 711). DOH 348-670



