

## PeopleSoft Data Warehouse (EPM)

## To get started:

- 1. Open Internet Explorer (recommended Web Browser).
- 2. Go to <a href="https://nefocus.nebraska.edu/ibi\_apps/bid-login">https://nefocus.nebraska.edu/ibi\_apps/bid-login</a>.
- 3. Enter your NU ID and MyRED/Firefly password in the appropriate fields and click Logon.

Login		
Managed Reporting sign on:	Enable Accessibility	
User ID:	12345678	
Password:	•••••	
	Logqn Reset	
POWERED BY Information Builders		

4. Once Logged-on, select UNL Analytical Users.

Welcome, UNL Doe, John		Logoff   Personalize   Help
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Dashboard Group Views		20₽
Α	vailable Views	
	This will be the view you will work in	
UNL Analytical Users	while developing your personal ad-	
	hoc queries.	

5. The view will default to the **Welcome** tab.

elcome, UNL Doe, John	Logoff
< UNL Analytical Users Group View >>	
Nelcome Domains Library Schedule Deferred Status My Views	
FOCUS Welcome	
welcome	
University of Nebraska and the Nebraska State College System utilize WebFOCUS business intelligence software for adhoc and analytical reporting.	announcements. NeFOCUS PROD System, version 7.6.10
intuitive functionality. WebFOCUS reports are run against a variety of data sources including the NeSIS Student Information System, the UN/NSCS Data Warehouses, and many other data stores.	The <b>Welcome</b> tab has some general
Help Getting Started	(particularly the two "Info Assist" links).
Peoplesoft Campus Solutions Reporting Tables     WebFOCUS Core Language Quickstart (editor)     Info Assist 7.6.9 Manual (browser-based GUI)     Info Assist 7.6.x Demo PowerPoint from 2008     Known Issues with WebFOCUS, Info Assist, Peoplesoft Adapter	Managed Reporting and Report Caster Manuals Managed Reporting End User Manual Report Caster End User Manual
	Developer Studio Manuals

6. Select the **Domains** tab (this is where query development will occur).

	Welcome, UNL Doe, John	Logoff   Help						
	<< UNL Analytical Users Group View >>							
	Welcome Domains Library Schedule Deferred Status My Views							
	Tree	<u>o P</u>						
	<ul> <li>□ Omains</li> <li>□ NESIS Common (NU &amp; SC)</li> <li>□ UNL Analytical Users</li> <li>□ UNL Analytical Users</li> </ul>							
UNL Analytical Users is the domain where you will create your queries.								

7. Select the **UNL Analytical Users** domain, and then choose the **My Reports** folder.

Welcome, U	NL Doe. Jol	าท					Logoff   Help
			<< UN	L Analytical Users	s Group Vie	w>>	
Welcome	Domains	Library	Schedule	Deferred Status	My Views		
Tree							<del>ن</del>
Standard Reports can be seen by anyone who has access to the Analytical Users Group. Standard Reports My Reports							
hanges in <b>My</b>	Reports can	only be see	en by				
he user (you).			J				

8. After opening **My Reports**, <u>right click</u> on **Custom Reports** and choose **InfoAssist**.

Welcome, UNL Doe, John						Logoff   Help			
	<< UNL Analytical Users Group View >>								
Welcome Domains	Library	Schedule	Deferred Status	My Views					
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<ul> <li>☑ Oomains</li> <li>☑ NESIS Comr</li> <li>☑ UNL Analytic</li> <li>☑ □ Standard</li> <li>□ □ My Repor</li> <li>⊡ Custon</li> </ul>	non (NU & al Users Reports ts n Reports Re Gr Po Pa Ne	oAssist port Assista aph Assistar wer Painter ste w Folder	rit nt	The	e InfoAssist tool will o up in a new window.				

9. Choose **Build a Report** from the InfoAssist menu.



10. Select the table you wish to obtain data from and click **OK**.

Open							
Look in:	🚞 Reportin	ng Server	▼ 12 ■				
Name		Description	Type:				
EP_WF_CLASS	_V1	WF Class View	Oracle				
EP_WF_CPP_V	1	WF CPP View	Oracle				
EP_WF_TERM_	<u>v</u> 1 kš	WF Term View	Oracle				
SDBAFIL 🎯			Fixed-format sequential				
File name:	EP_WF_CP	P_V1					
-1 -5							
Files of type:		•					
				ei			

11. You are now ready to start building your query...

