

# ETS-PeopleSoft Applications Downtime Protocol – Scheduled, Ad Hoc and Emergency

**NOTE**: Messages about PeopleSoft downtime will be sent to the CATSkill listserv. You can subscribe at: <u>http://list.uvm.edu/cgi-bin/wa?A0=CATSKILL</u> Look for the Subscribe/Unsubscribe link on the right side of the page.

# **Scheduled Downtime**

Downtime windows are periodically scheduled for the PeopleSoft applications so that the Infrastructure team can have a pre-scheduled window for applying maintenance, thus avoiding the need to coordinate downtime on an ad hoc basis and facilitating planning. If no work needs to be done, the window will not be used.

## **Annual Scheduling**

When the Payroll calendar is being drafted, the downtime windows for that year should be determined so that the Payroll calendar can also list the maintenance windows. The downtime schedule is based on the Payroll schedule, and is primarily determined by Payroll Services. The window is usually in the 2<sup>nd</sup> week of the month. If a deviation from that needs to occur, Payroll Services will contact the HR Operations Manager, the Sponsored Project Administration Director, the DBAs, and coordinate within the Division of Finance to find alternative dates. However, if consensus cannot be reached, Payroll Services will pick a date, trying to avoid the first week of the month. There will be no maintenance window in July and maintenance windows during month-end closing procedures should be avoided.

The schedule is posted in the left menu as [Maintenance Calendar] on the PeopleSoft Portal Page at: <a href="https://erp.w3.uvm.edu">https://erp.w3.uvm.edu</a> and is also in the left menu on the PeopleSoft Catapult Page at: <a href="https://catagorigenetics.org">https://catagorigenetics.org</a> https://catagorigenetics.

## These are the steps that should occur for each maintenance window:

- □ Tuesday, the Infrastructure team should post a notice about the window at: <u>https://erp.w3.uvm.edu</u> and a reminder email should also go to:
  - o <u>PS-FINANCE-TEAM@LIST.UVM.EDU</u>
  - o <u>PS-HUMAN-RESOURCE-TEAM@list.uvm.edu</u>
  - o <u>PS-TECH@LIST.UVM.EDU</u>
  - o <u>Catskill@list.uvm.edu</u>
- □ If the maintenance window is going to be cancelled, the Infrastructure team should send email as soon as possible to <u>myuvm@uvm.edu</u> so that the registrar's office can remove the downtime

message in myuvm.uvm.edu. A repeating downtime message is scheduled to be posted the Monday before the scheduled downtime and to be removed Friday morning after maintenance is complete.

The morning of the downtime, the Infrastructure team should send a notice to: <u>CATSKILL@LIST.UVM.EDU.</u> The email should say something like this and it should be reviewed and edited for grammatical and spelling errors and general accuracy:

**Subject:** PeopleSoft downtime for scheduled maintenance this WEEKDAY evening, Month, Xth, from 5-11pm.

## Body:

PeopleSoft downtime for scheduled maintenance will occur this Which Weekday evening, Month, Xth, from 5-11pm.

#### Please log out of PeopleSoft before you leave for the day.

Upon logging into the system after the maintenance, please delete your web browser's cache. Directions can be found at: <u>https://www.uvm.edu/it/kb/article/clearing-browser-cache</u>

- □ The morning of the downtime, the Infrastructure team should send a notice to:
  - o <u>PS-FINANCE-TEAM@LIST.UVM.EDU</u>
  - o <u>PS-HUMAN-RESOURCE-TEAM@list.uvm.edu</u>
  - o <u>PS-TECH@LIST.UVM.EDU</u>

The email should say something like this and it should be reviewed and edited for grammatical and spelling errors and general accuracy:

**Subject:** PeopleSoft downtime for scheduled maintenance this WEEKDAY evening, Month, Xth, from 5-11pm.

**Body:** PeopleSoft downtime for scheduled maintenance will occur this WhichWeekday evening, Month, Xth, from 5-11pm.

Please do NOT kick off any process that might continue running past 5pm. Please log out of PeopleSoft before you leave for the day.

Upon logging into the system after the maintenance, please delete your web browser's cache. Directions can be found at: <u>https://www.uvm.edu/it/kb/article/clearing-browser-cache</u>

- □ At 5pm, when the system is brought down, users will be locked out of the system and the Infrastructure team will:
  - Check to see if any processes are running and determine if it is safe to kill them or not.
    Reports could be killed but not processes generally speaking. Ask a developer or the person who kicked it off if it is not clear.
  - Put on hold any process scheduled to run during this timeframe. Make sure to look for things that may have been scheduled a long time ago; in FSCM some reports are scheduled a month ahead of time.
  - Proceed with necessary maintenance work
- □ When the system is brought back up, Infrastructure team should:
  - release the processes from hold.
  - Remove message on the portal login page.

## System Upgrades

When the system is brought down for a system upgrade, the amount of work that needs to be performed cannot fit into a normal maintenance windows of 6 hours. A system upgrade involves major changes and extensive testing and the time needed to complete the work usually spans a period of over 3 days. The typical downtime runs from Thursday afternoon at 5pm to sometime on the following Sunday. The system is available for use again on Monday morning. In order to make certain that everyone has a chance to see the notice and make a note of the instructions that are included, this notice is sent out to the CATSKILL listserv from University Financial Services several weeks before the upgrade. As with other downtimes, a notice also appears on the ERP Portal Website and the myUVM page.

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# Ad Hoc Downtime

Rarely, downtime is needed to address a situation that has occurred and a time in the near future will need to be selected. In this case, a request should be made describing the reason why the system needs to go down as well as the expected length of downtime. The request should be made as far in advance as possible, ideally at least 24-36 hours before the planned downtime. Ideally ad hoc downtime will not be planned during month-end procedures, which generally occur during the 3<sup>rd</sup> to 8<sup>th</sup> day of the month.

After the group has been informed, the same protocol as for Scheduled Downtime should occur. Similar email text and subjects can be used.

If the "Confirmation Required" column below indicates YES, then a response from the incumbent or their delegate is required as to whether or not the downtime is acceptable or not. All others need respond only if they have concerns or issues with the downtime.

Role	Current Incumbent	Delegate	<b>Confirmation Required</b>
PeopleSoft Developers	<u>PS-</u>	N/A	
and DBAs	TECH@LIST.UVM.EDU		
Controller	Claire Burlingham	Lindsey Donovan	
Assistant Control for	Lindsey Donovan		
Financial Reporting and			
Accounting			
Assistant Controller for	Dawn Caffrey		
Cost Accounting			
Director, Purchasing	Natalie Guillette		
Services			
Manager,	Erin Fitzgerald		
Disbursement Center			
Director of Payroll	Penny Cayia	Katrina Preiss	****** YES *****
Services			
Budget Director	Shari Bergquist	Carrie Hopkins	
UFS Business Analyst	Tiffany Barker-Cook		
Director, Sponsored	Lana Metayer	John Fenney	
Projects Administration			
HRIS Coordinator	Caroline Cote	Rafae Khan	
		Caitlyn Sisler	
Student Financial	Gary Taylor		
Services			
Registrar's Office	Naima Dennis		

The request should be sent to the **following people**, which should include the following:

# **Emergency Downtime**

Rarely, PeopleSoft becomes unavailable on an unplanned basis. After determining the projected downtime and magnitude of the issue, ETS will decide if an email should be sent to CATSkill and the other PS-mailing lists (see above for list). If most users are affected and downtime is projected to be greater than 10 minutes, an email should be sent. If the affected users can be identified, a targeted email can be sent. (For example, if only a particular report or page is affected and we know who uses the page/report.)

When the system becomes available again, emails should be sent to the same groups. It should be communicated that CATSkill will be the list to which such notifications will be sent.

The email should say something like this and it should be reviewed and edited for grammatical and spelling errors and general accuracy:

Subject: PeopleSoft <system(s) here (HR,Finance)> is currently unavailable

Body:

We are currently experiencing an issue with PeopleSoft <system(s) here (HR,Finance)>. <Any information about projected downtime or root cause could go here.>

We will email CATSkill again when the system becomes available.

DBA Emergency **Contact** Information can be found here: <u>https://catsys.w3.uvm.edu/catapult/menu/techsupport.html</u>

# **Non-Production System Downtime**

When a non-production system requires downtime, an email will be sent to PS-Tech, which includes the BPR Team members. The people on this mailing list should be aware of whether or not any other users are using a system for testing.

Likewise, if a non-production system needs to be refreshed, an email to PS-Tech will be sent and then a footprint will be logged requesting the refresh.

Ideally, notice will go out at least four hours in advance.

Last updated: March 14, 2025