

18.3 New Feature Review November 2018

Enhancements in this Release

 Ability to Add an Ad-Hoc Approver during Requisition Approval Workflow



Reminder: BearBuy Unavailable

BearBuy will be unavailable Friday, November 9th at 6PM through Sunday, November 11th at 9AM to upgrade from release version 18.2 to 18.3 and apply new features.

BearBuy will be available on Monday, November 12th

What to expect during the outage:

- BearBuy will not be available
- Please complete all BearBuy requests prior to the outage



Ability to Add an Ad-Hoc Approver during Requisition Approval Workflow

Previously, an ad-hoc approver could not be added once a requisition was submitted into approval workflow. In 18.3, Requisition Approvers can add an ad-hoc approver during requisition approval workflow. This can be useful when a one-time approval is needed from an approver who is not in the regular requisition approval workflow.



Once an approver assigns a requisition to themselves they will be able to select an Ad-Hoc Approver.

The option to select an Ad-Hoc Approver is located on the Requisition in the General section.

BearBuy roles that can add an Ad-Hoc Approver:

Requisition Approver Requester and Approver M&E Approver

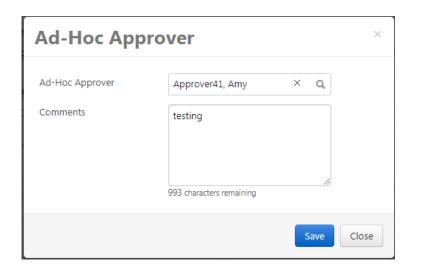
BearBuy roles that can be added as an Ad-Hoc Approver:

Requisition Approver
Requester and Approver



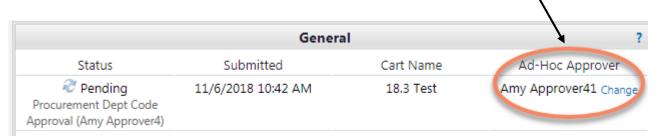
Supply Chain Management

Ability to Add an Ad-Hoc Approver during Requisition Approval Workflow

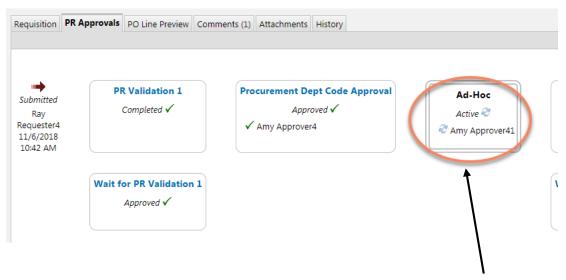


The approver will select an Ad-Hoc Approver and can include a comment that will appear in the Comment tab on the requisition.

Once the approver clicks save, the ad-hoc approver name will now show on the requisition. One Ad-Hoc Approver can be added at a time.



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Once the requisition is approved, it will route to the Ad-Hoc Approver and appear in their **My Approvals** list. The Ad-Hoc Approver can approve, return or reject the requisition.

The ad-hoc approver can also add another ad-hoc approver by following the same steps from the Ad-hoc Approver field in the general section of the requisition. Once the ad-hoc approver approves the requisition, it will continue to the next step in approval workflow.



System & Browser Requirements

BearBuy is only supported on the following browsers and versions:

Internet Explorer (IE) 11

Firefox - latest version

Chrome - latest version

Safari - latest version

- Some features may not function on older browser versions
- To take advantage of all BearBuy features and functionality, always use a supported browser
- For the latest BearBuy browser requirements, visit the <u>BearBuy System</u>
 <u>Requirements</u> page

Resources

BearBuy training materials: https://supplychain.ucsf.edu/bearbuy-training

Additional Questions

- For BearBuy application how-to questions, contact the IT Service Desk (415) 514-4100, option 2 or appsupport@ucsf.edu
- For BearBuy policies and procedural questions, e-mail BearBuy@ucsf.edu



Thank you!