

## TM-02.2 CABQ - Viewing Employee Comments and Closing Checkpoints

Step	Action
1.	A manager will receive an e-mail with a URL link to PeopleSoft when the employee adds comments and completes the checkpoint.
	Click on the link to be taken to PeopleSoft. When you login you will be taken to the performance document.
2.	Next you will type in your User ID and Password then press Enter to access the Performance Document.
3.	Click the Minimize Performance Process button.
4.	Click the Expand All link.
5.	Click the <b>TAB Format</b> link.
6.	Employee Comments begin on the Core Values tab.
	Click the Core Values tab.
7.	Employees do not comment on each Core Value individually.
	Employee comments on Core Values are located at the bottom of the tab in the <b>Core Values Summary</b> .
8.	Next review the comments on the Performance Goals.
	Click the <b>Performance Goals</b> tab.
9.	Employee comments will be located at the bottom of the tab in the <b>Performance Goals Summary</b> section.
10.	After reviewing the comments from the Performance Goals tab -
	Click the <b>My Career Goals</b> tab. My Career Goals
11.	Employee comments will be located at the bottom of the tab in the <b>Career Goals Summary</b> .



Step	Action
12.	After you have reviewed all employee comments you will discuss progress or concerns with your employee. Then you will close out the Checkpoint.
	Click the Complete Checkpoint button.
13.	To complete the close checkpoint process you need to confirm that you do want to proceed.
	Click the <b>Confirm</b> button.
14.	Optional Step To view an updated progress status - Click the Expand button.
15.	Click the <b>Reload</b> button to update the Performance Process status (also known as <i>train stops</i> ).
16.	Checkpoint 1 now shows as complete.
17.	To continue to the next employee's document -
	Click the Return to Current Documents link. Return to Current Documents
18.	Congratulations! You have completed the <b>Viewing Employee Comments and Closing</b> <b>Checkpoints</b> course. <b>End of Procedure.</b>