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| **Title** | Baseline National Centers Perpsective Checkout |
| **Test Case Author** | William Smith |
| **Date Test Case was Created** | 11/20/2015 |
| **Last Modified By** | William Smith |
| **Date Modified** | 11/20/15 |

***Test Case Description:***

The purpose of this Test Procedure is to demonstrate a format that can be applied to AWIPS test cases. Introductory or overview comments that help explain the specific hardware, data, or functionality being tested can be inserted here to help the reader / tester to understand the context and intent of the test.

***Data Input:***

* Data specifically needed for this test should be described, or at least listed, here.

***Prerequsites:***

* This section should describe conditions that will preclude a successful execution of the test case.
* Basic and universal conditions do not need to be specified
* If certain conditions need to be *verified* they should be described in action steps early in the test case, not in this section.

**Test Steps**

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| **Step #** | **Actions / Inputs** | **Expected Results** | **P/F** | **Comments** |
| 1. | Describe what this step is trying to accomplish and specify the appropriate command. | Either describe the result was or specify what to look for in the resultant display. | P, F or checkmark (✔) | Known issues referenced by Redmine Ticket, what was observed if failed or any other comments. |
| 2. | Open two terminal windows on an LX workstation. Then log on to DX2 on each terminal session with the following command:  **ssh dx2f** | Two terminal sessions established and both are logged on to DX2. | F | **RM 13454** |
| **A line like this can be used to introduce a test section, if there are distinct sections that the tester wants to highlight** | | | | |
| 3. | Close all windows and log out. | All windows have been closed and the user has successfully logged out. | P |  |
| The test case is completed. | | | | |