

PATCH 52.4.1

Scheduled to be released to the field, Friday, February 27, at 4:00 P.M. CST

Database changes only.

REPAIRS

PROBLEM REPORT NUMBER	REPAIR	Initiated By	Critical Function
CRT 04-11941-DoD	<p>Summary: A script has been created to convert the following FEHB Options. IF FEHB Plan Code is.</p> <ol style="list-style-type: none"> 1. AQ1 Vantage Health Plan then Convert to MV1 Vantage Health Plan. 2. AQ2 Vantage Health Plan then convert to MV2 Vantage Health Plan. 3. D64 PacifiCare of Colorado then convert to D61 PacifiCare of Colorado. 4. D65 PacifiCare of Colorado then convert to D62 PacifiCare of Colorado. 5. SW1 Health America then convert to 4N1 Health America. 6. SW2 Health America then convert to 4N2 Health America. 7. VT4 KPS Health Plan then convert to VT1 KPS Health Plan. 8. VT5 KPS Health Plan then convert to VT2 KPS Health Plan. <p>A payroll interface flow will occur for each affected record.</p> <p>Process Log Name: CRT04-11941-DOD</p>	CPMS	Other
CRT-04-12105-DoD	<p>Summary: A script has been created to update an RPA to allow component to cancel through application.</p> <p>Program Name for Process Log: CRT-04-12105</p>	NGB	Other
CRT-04-11313-DCA	<p>Summary: A script has been created to delete RPA for a separated person and create the cancellation pay500 records. This CRT ran as part of 52.3, however, the script encountered a SQL error and failed.</p> <p>Program name for Process Log: CRT-04-11313</p>	DCA	Other
Remedy 16236	<p>Summary: A script has been created to change the Title of Occupational Series Code 9908 to 'Ship's Communication Officer (9908)'. No Process Log assigned.</p>	CPMS	Other
LN Only			

CRT-04-12145-DoD	Summary: Created a script to be run one time against the live regional databases and test instances to lay a LOV acceptable value into the specified element entries. Process Log Name = 'CRT-04-12145'	CPMS LN UK	Other
Demonstration Project Only			
CRT 04-12243-DoD	Summary: Corrected the Appraisal Rating of Record Pattern for AF Lab Demo SIT/US Fed Perf Appr SIT. Process Log Name = 'CRT-04-12243'	AF	Demo All