

Accolade for Solidus Engineer from B-1 and B-2 Mission Planning Programs

Wanted to take a moment to pass along some positive feedback on Solidus Engineer. As you know, your engineer is supporting both the B-1 and B-2 mission planning programs, and both program teams find his System Support Representative (SSR) experience to be invaluable.

For the B-1 team, your engineer has been managing both the Deficiency Report (DR) resolution process and all test activities associated with several B-1 software releases. Representatives of the 46th Test Squadron recently singled out Rob as being “on-top” of all B-1 test matters during a briefing to the Mission Planning SPO’s Deputy Director. The B-1 test program is tracking on-course.

As for B-2, your engineer has been a catalyst in the Air Force’s effort to transition B-2 mission planning from the legacy UNIX-based system to JMPS. He’s gainfully leveraged his SSR contacts and added his extensive domain knowledge to the transition business case—pros, cons, impacts, capabilities, etc. Your employee has also done a super job collaborating with his MITRE counterpart on the west coast, and recently worked a high-priority tasker to analyze the impact of a proposed B-2 communications change (LINK-16 radio format) on the mission planning system.

He has traveled extensively in support of these programs and has also attended training in net-centric operations security. As is the case with our other Solidus teammates, he continues to be a valuable contributor to the mission planning community and to the SEIC mission.

VR,
JT