

Deployed (Yes)

Automation Code Exportable to Other Agencies (Yes)

Seeking Partner Agencies (No)

<b>Automation Name</b>	Automated Contract Closeout
<b>Implementing Agency</b>	Defense Logistics Agency (DLA)
<b>Description of Automation</b>	<p>This automation supports automated contract closeout by performing the following activities:</p> <ol style="list-style-type: none"><li>1. Check for contract expiration date</li><li>2. Check for open delivery orders</li><li>3. Check for unmet guaranteed minimums</li><li>4. Check for Mechanization of Contract Administration Services (MOCAS) close date (if applicable)</li><li>5. Check for firm fixed price</li><li>6. Check for liquidated damages</li><li>7. Check for commercial financing</li><li>8. Check for terminations</li><li>9. Generate a DD1594 which will be posted to Records Management system</li></ol> <p>Provided all conditions are met for closeout, the automation will extract contracts that are eligible for contract closeout and proceed to close out the contract.</p>

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<b>Type of technology used</b>	Robotic Process Automation (RPA)
<b>Benefits of Use</b>	DLA estimates 300 actions per month x 12 months x 30 minutes per action = 1800 hours of potential benefit
<b>Automation Status</b>	Deployed
<b>Agency Authority to Operate (ATO) Completed</b>	Yes
<b>Timeline: Time to Develop</b>	24 months
<b>Timeline: Key Milestones During Development</b>	Initial version of functional specifications created January 2020
<b>Primary Data Sources</b>	Data contained within DLA's Enterprise Resource Planning (ERP) Central Component (ECC) and Supplier Relationship Management (SRM) systems.

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<b>Is the automation exportable for use by another agency?</b>	The automation code uses fields that are unique to DLA. Code can be made available to other federal agencies upon request.
<b>Point of contact</b>	Rusty Wells, <a href="mailto:Russell.Wells@dla.mil">Russell.Wells@dla.mil</a>
<b>Lessons Learned</b>	Collecting standardized information about potential RPA use cases can facilitate evaluation and selection of high value processes. DLA created an RPA Opportunity Questionnaire that contains a standard set of questions that are used to assess the viability of a use case.