

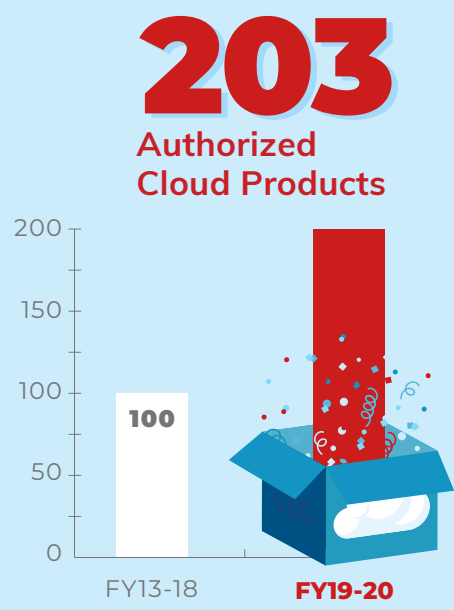


A Look Back at FY20

FY20 was a year of achievement and progress for the program. We grew more than ever before, laid important groundwork in automation, and made strides to simplify all that we do.

Creating Exponential Growth

In FY20, we reached a major milestone...



...and authorized more services than ever before.



Laying the Groundwork

FedRAMP laid the foundation for transformation through automation efforts.

FedRAMP OSCAL Baselines and Security Package Materials

Developed and released the FedRAMP baselines and security package materials in OSCAL, accompanied with guidebooks.

Conversion Tools

Developing open source OSCAL converter tools that are capable of ingesting OSCAL formats and converting into applicable FedRAMP templates.

WebServices API Specifications

Developed specifications of how to develop an Application Programming Interface (API), which provides a service for programmers to push and pull data (i.e. vulnerability information in OSCAL formats).



Automated Reviews and Validations

Exploring the development and piloting of automatic validations to expedite initial package reviews.

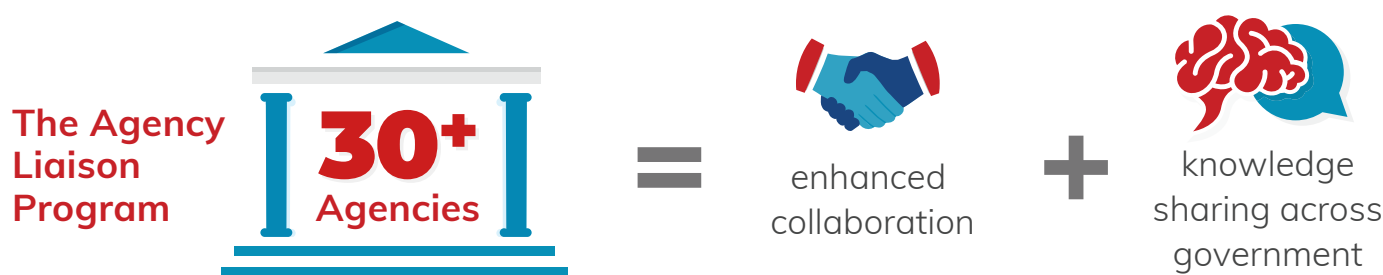
Threat Based Profile

Conducted control scoring against threat (up to FedRAMP Moderate baseline) with DHS CISA .govCAR. Evaluating resulting data for application to FedRAMP annual assessment requirements.

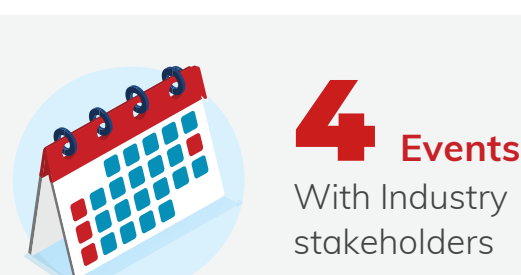
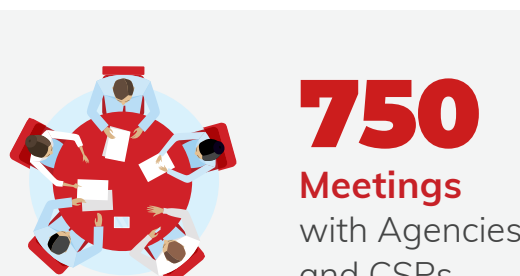
Boosting Engagement

FedRAMP provided more learning opportunities and touchpoints with all stakeholders, strengthening our ties with leading industry and government cybersecurity working groups.

LAUNCHED



FACILITATED



Looking to the Future

We look forward to what FY21 holds as we streamline, simplify, and stay committed to continuous improvement.



FedRAMP is a product of GSA's Technology Transformation Services.

