

CR26 changed both FedRAMP paths. One platform **already carries them.**

CR26 rewrote what Rev5 and 20x cloud service offerings must report, and moved it to continuous, machine-readable evidence. **Both paths run on ServiceNow, and C1Secure delivers the certification-ready result agencies and FedRAMP expect to see.**

CR26 reaches **every FedRAMP cloud service offering**, on either path. If a customer holds or wants an authorization, it applies:

- Rev5 authorized
- 20x certified
- Rev5 converting to 20x
- FedRAMP and CMMC

Two certification paths, one obligation to report

Rev5 CR26 CSOS

Your 800–53 controls stay, now verified and validated. The package and vulnerability model are rebuilt.

- **Certification Package** replaces the System Security Plan
- **Accepted Weaknesses list** replaces the POA&M
- **Risk-based VDR and VER** reporting, enforced Dec 7, 2026

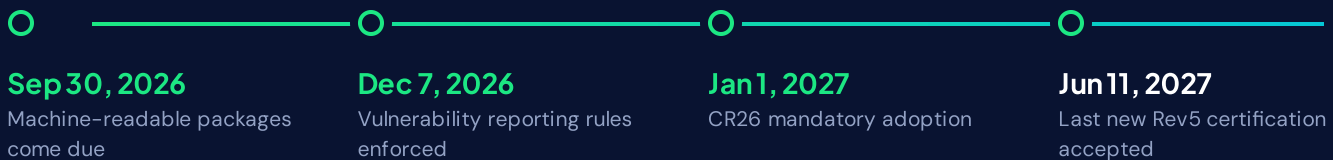
FedRAMP 20x CSOS

Key Security Indicators carry live status and metrics over time. Posture is continuous, proof reflects the live system.

- **Key Security Indicators** with live status and history
- **Metrics over time**, not a point-in-time scan
- **Machine-readable package**, submittable on demand

Both paths share the new floor: Authorization becomes Certification, Impact Levels become Certification Classes A through D, and evidence is machine-readable JSON reviewed from a live Trust Center.

The compliance calendar



Both paths run on the ServiceNow platform your customer already owns

CR26 is a data problem before it is a compliance problem, and ServiceNow's Risk and Security platform is built for exactly this. It is the foundation both certification paths stand on.

Vulnerability Response and USEM

Risk-based scoring and remediation.

Integrated Risk Management

Controls and indicators as living records.

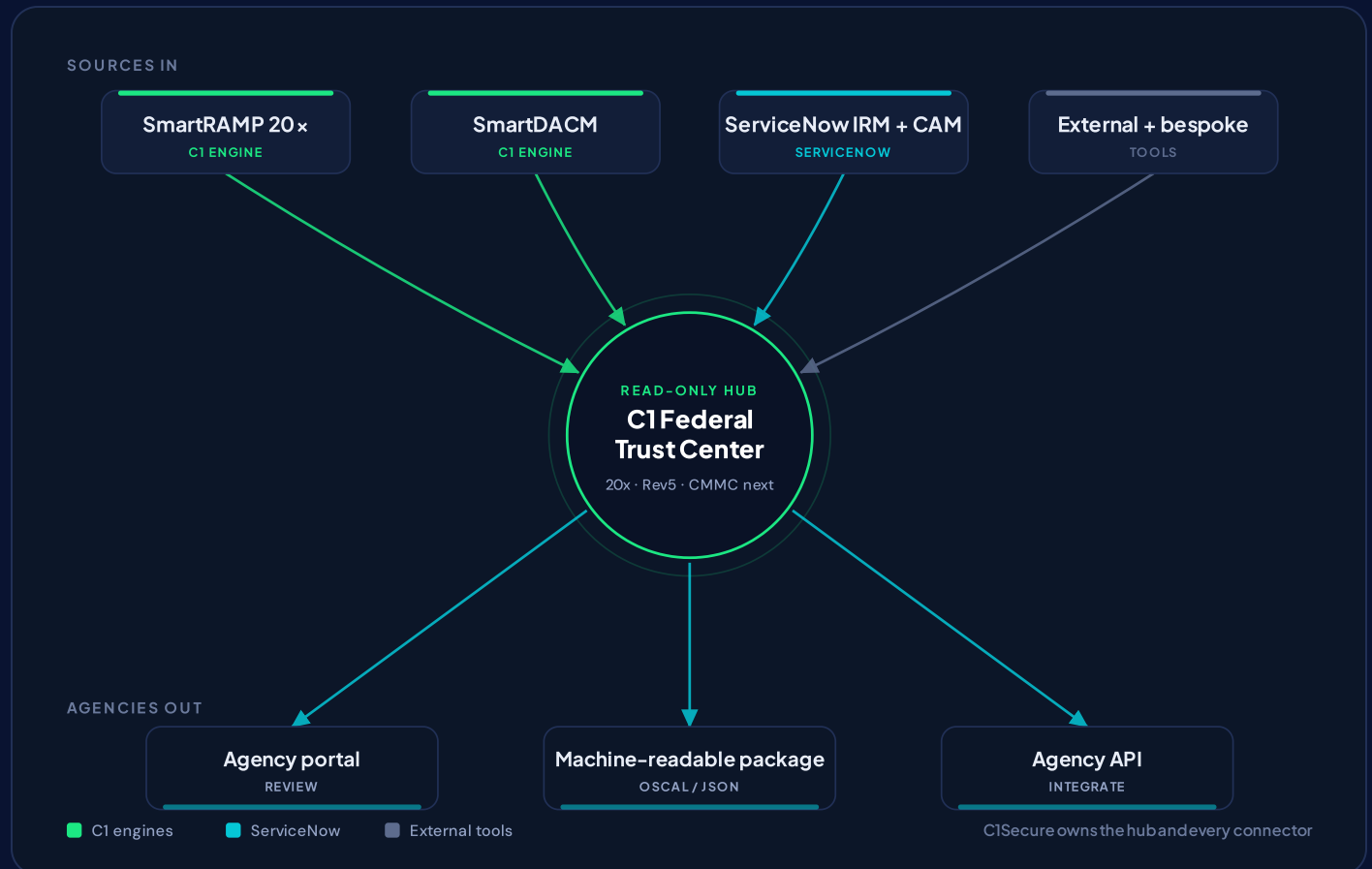
Hosted in ServiceNow GCC

Federal-grade, already authorized.

How ServiceNow and C1Secure solve it

One hub for your entire FedRAMP program

Evidence and controls fly in from ServiceNow and C1Secure's engines. Every agency reviews, downloads, and integrates from the same live record. **The C1 Federal Trust Center is the read-only hub in the middle, and C1Secure owns the hub and the connectors on both sides.**



One system of record

Sources resolve into a single read-only record, so agencies see one live source of truth instead of a file exchange.

Every path, one hub

Rev5 Class B through D, 20x, and CMMC next all land in the same Trust Center, tuned to where each customer sits.

ServiceNow, first-class

IRM and CAM feed and consume from the hub as a native lane, additive to the platform your customer already runs.

Delivered by C1Secure, on ServiceNow

The Trust Center is hosted in ServiceNow GCC and run as a managed service, delivered by practitioners who have run FedRAMP and DoD GRC programs directly. **Sources in, agencies out, and certification that holds continuously without a scramble.**

Implementation & Consulting Partner

Technology Build Partner

Managed Service Provider

Mapping a customer's FedRAMP program to ServiceNow? **Let's talk.**

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