

Third-Party Support for SAS® Fraud Management Releases in Standard Support

😊 - Support still available into the future

😬 - Support is mixed (base expired, extended support still available)

😞 - Support has already expired

(The above states are based on the Third-Party Vendor's view and are shared for awareness below)

Table 1: Server Operating System Support

SAS Fraud Management Version	Red Hat Linux 8	Red Hat Linux 9.1
	😊	😊
6.2	✓ +	✓
6.2M1		✓

+ RHEL 8.4 and higher.

Table 2: Database Mid-Tier Support

SAS Fraud Management Version	DB2 11.5	DB2 12.1	Oracle 19c	PostgreSQL 15	PostgreSQL 16	Redis*
	😊	😊	😊	😊	😊	😊
6.2	✓		✓	✓		✓
6.2M1	✓	✓	✓		✓	✓

Note: Redis can be used for the Multi-Entity History (MEH) database only. Python models are not supported when using Redis for MEH.

* Jedis 5.1 Java client is used for Redis. The list of compatible Redis versions can be found here: <https://redis.github.io/jedis/>

Table 3: Message Queueing

SAS Fraud Management Version	IBM MQ 9.2	IBM MQ 9.3	IBM MQ 9.4	Apache ActiveMQ*
	😐	😊	😊	😊
6.2	✓ +	✓ +		✓
6.2M1			✓	✓

Note: Multi-instance QM and MQ clustering require manual configuration of IBM MQ.

* Use the ActiveMQ version that is included with the SAS 9.4 version that SAS Fraud Management was installed with.

+ SFM 6.2 compiles with IBM MQ Client 9.3.1.

Table 4: Web Mid-Tier Support

SAS Fraud Management Version	Microsoft Edge	Google Chrome	Elasticsearch 8.x	OpenSearch 2.19.3
	😊	😊	😊	😊
6.2	✓	✓	✓ +	
6.2M1	✓	✓		✓

+ Requires Elasticsearch 7.17.x client. Note: The version of Elasticsearch server tested internally was 8.7.1.

Table 5: SAS Support

SAS Fraud Management Version	SAS 9.4 M8	SAS 9.4 M9
	😊	😊
6.2	✓	
6.2M1		✓

Table 6: SAS Business Orchestration Services (BOSS) Support

SAS Fraud Management Version	BOSS 10.1 	BOSS 10.2 	Classic BOSS on Viya (Apache Camel) 
6.2			✓
6.2M1			✓

Table 7: Python Support

SAS Fraud Management Version	Python 3.8 	Python 3.9 – 3.14 	Google Protobuf for Java* 
6.2	✓	✓	✓
6.2M1		✓	✓

Note: Python models are not supported when using Redis for the MEH database.

* Google Protobuf for Java is provided by the SAS 9.4 Platform.

Table 8: Supported Languages

SAS Fraud Management Version	English	Spanish	Portuguese (Brazilian)	Chinese	Polish	German	Japanese	Korean	Italian
6.2	✓	✓	✓	✓	✓	✓	✓	✓	✓
6.2M1	✓	✓	✓	✓	✓	✓	✓	✓	✓

NOTE: This indicates languages supported within the software solution, documentation is not provided for all documents in all languages.

Table 9: SSL/TLS Support

SAS Fraud Management Version	SSL/TLS Web	SSL/TLS ODE/MQ	SSL/TLS ODE/Socket
6.2	✓	✓	✓
6.2M1	✓	✓	✓