

# Data Dictionary

Table	Field	Field Type	Description
Applicant	applicant_id	pkid	Unique identifier of the applicant
	session_id	fkid	Unique identifier of the session
	first_name	string	Applicant's first name
	last_name	string	Applicant's last name
	agent_name	string	Name of agent who referred the applicant
	ally_name	string	Name of ally who conducted the session
	gender	enum	Applicant's gender: F, M, Other
	birth_date	date	Applicant's date of birth
Session	session_id	pkid	Unique identifier of the session
	applicant_id	fkid	Unique identifier of the applicant
	session_status	enum	Status of the session: completed - session was completed drop-off - applicant left the session before it was completed no-show - applicant never showed up to the session at the time scheduled missing info - status is unknown
	risk_class_decision_datetime	datetime	Timestamp of when the notification about the applicant's risk class was sent to the agent
Events	session_id	fkid	Unique identifier of the session
	applicant_id	fkid	Unique identifier of the applicant
	event_type	enum	Type of event: Applicant entered underwriting - applicant logged in to the session Video Session Connection Created - video connection between ally and applicant started Video Session Connection Destroyed - video connection between ally and applicant ended

			<p>Underwriting Created - session was requested by the agent</p> <p>cognitive_test_start - start of the cognitive part of the underwriting tests</p> <p>physical_test_start - start of the physical part of the underwriting tests</p> <p>Ally entered underwriting - ally logged in to the session</p> <p>Ally submitted test results - ally submitted the form documenting the test results</p> <p>end_of_underwriting - applicant completed underwriting tests and was presented with the "Thank you!" screen</p> <p>ally force disconnect - ally ended the session for both sides (applicant + ally)</p>
	event_user	enum	<p>What side triggered the event:</p> <p>applicant</p> <p>ally</p> <p>&lt;missing&gt; - when non-applicable</p>
	event_datetime	datetime	Timestamp of the event