

Sprint Planning Meeting Minutes:

Attendees: Diego Martinez, Christian Cevallos, Jhonny Felix

Start time: <11:00am>

End time: <11:30am >

After discussion, the velocity of the team was estimated to be:

User Story <VER-MVP-008-ExtractClaims> : 5 points

User Story <VER-MVP-009-DisplayClaimCount> : 5 points

User Story <VER-MVP-010-DisplayExtractedClaims> : 5 points

User Story <VER-MVP-011-PackageClaimsForAgent> : 5 points

User Story <VER-MVP-012-SendClaimsToAgent> : 5 points

User Story <VER-MVP-017-ManageUserSettings> : 3 points

The product owner chose the following user stories to be done during the next sprint. They are ordered based on their priority.

4.8 Use Case 8 – Extract Claims from Article Text Use Case ID: VER-MVP-008-ExtractClaims Level: Internal system process Actor: FastAPI Claim Extraction Module System Behavior: 1. Splits text into candidate sentences 2. Identifies claims 3. Normalizes claims 4. Assigns claim identifiers Post-Conditions: • Structured claim list prepared	4.9 Use Case 9 – Display Claim Count in Popup Use Case ID: VER-MVP-009-DisplayClaimCount Level: System-level UI feedback User Story: As a user, I want to see how many claims were extracted so that I understand the scope of the analysis. Actor: Veritas Browser Extension Pre-Conditions: • Claim extraction has completed Trigger: Claims are successfully extracted System Behavior: 1. Counts total extracted claims 2. Displays claim count in popup UI Post-Conditions: • Claim count is visible to the user	4.10 Use Case 10 – Display Extracted Claims in Popup Use Case ID: VER-MVP-010-DisplayExtractedClaims Level: System-level UI interaction User Story: As a user, I want to view the extracted claims so that I know what statements are being analyzed. Actor: Veritas Browser Extension Pre-Conditions: • Claims have been extracted Trigger: User views claim list in popup System Behavior: 1. Renders extracted claims 2. Displays claims in readable order 3. Supports scrolling if needed Post-Conditions: • User can review extracted claims
4.11 Use Case 11 – Package Structured Claims for Agent Use Case ID: VER-MVP-011-PackageClaimsForAgent Level: Internal system process Actor: FastAPI Backend System Behavior: 1. Builds agent-ready payload 2. Includes claim IDs and metadata 3. Prepares payload for transmission	4.12 Use Case 12 – Send Claims to Veritas Agent Use Case ID: VER-MVP-012-SendClaimsToAgent Level: Internal system process Actor: FastAPI Backend System Behavior: 1. Sends payload to ADK agent 2. Handles retries and timeouts	4.17 Use Case 17 – Manage User-Friendly Settings Use Case ID: VER-MVP-017-ManageUserSettings Level: System-level UI interaction Actor: User System Behavior: 1. Displays settings 2. Loads preferences 3. Saves changes

The team members indicated their willingness to work on the following user stories.

- <Diego Martinez & Christian Cevallos>
 - User Story <VER-MVP-008-ExtractClaims> : 5 points
 - User Story <VER-MVP-009-DisplayClaimCount> : 5 points
 - User Story <VER-MVP-010-DisplayExtractedClaims> : 5 points
 - User Story <VER-MVP-011-PackageClaimsForAgent> : 5 points
 - User Story <VER-MVP-012-SendClaimsToAgent> : 5 points
- <Jhonny Felix>
 - User Story <VER-MVP-017-ManageUserSettings> : 3 points