

Sprint Planning Meeting Minutes:

Attendees: Diego Martinez, Christian Cevallos, Jhonny Felix

Start time: 11:00am

End time: 12:30 pm

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

- **User Story VER-MVP-001-LaunchExtension (3 points)**
- **User Story VER-MVP-002-ParseArticleUrl (5 points)**
- **User Story VER-MVP-003-CapturePublicationDate (5 points)**
- **User Story VER-MVP-004-FormatPublicationDate (3 points)**
- **User Story VER-MVP-005-CaptureArticleText (5 points)**
- **User Story VER-MVP-006-SendArticleDataToBackend (5 points)**
- **User Story VER-MVP-015-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.

4.1 Use Case 1 – Launch Extension on Article

Use Case ID: VER-MVP-001-LaunchExtension

Level: System-level end-to-end

User Story:

As a news reader, I want to launch Veritas while viewing an article so that I can request in-place credibility analysis.

4.2 Use Case 2 - Parse and Validate Article URLs

Use Case ID: VER-MVP-002-ParseArticleUrl

Level: System-level data processing

Actor: System

System Behavior:

1. Accepts a user-provided article URL
2. Parses the URL to extract relevant components
3. Validates the URL before analysis begins

Post-Conditions:

- A valid, structure URL is available for downstreams content extraction

4.3 Use Case 3 – Capture Article Publication Date

Use Case ID: VER-MVP-003-CapturePublicationDate

Level: Internal system process

User Story:

As the Veritas extension, I want to capture the article's publication date so that analysis can account for timeliness and context.

4.4 Use Case 4 - Format Publication Date

Use Case ID: VER-MVP-004-FormatPublicationDate

Level: System-level data normalization

Actor: System

System Behavior:

1. Receives the raw publication date value
2. Converts the date to a standardized format (YYYY-MM-DD)
3. Ensures consistency across UI display and stores results

Post-Conditions:

- Publication dates are uniformly formatted for clarity and comparison

4.5 Use Case 5 – Capture Article Text

Use Case ID: VER-MVP-005-CaptureArticleText

Level: Internal system process

User Story:

As the Veritas extension, I want to capture the visible article text and URL so that relevant content can be analyzed.

4.6 Use Case 6 – Send Article Data to Backend

Use Case ID: VER-MVP-006-SendArticleDataToBackend

Level: Internal system process

User Story:

As the Veritas extension, I want to send the captured article data to FastAPI so that the article can be processed.

4.15 Use Case 15 – Manage User-Friendly Settings

Use Case ID: VER-MVP-015-ManageUserSettings

Level: System-level UI interaction

Actor:

User

System Behavior:

1. Displays settings interface
2. Loads current preferences
3. Allows user to modify settings
4. Saves changes automatically

Post-Conditions:

- Preferences are applied to future analyses

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

- Jhonny Felix:
 - **User Story VER-MVP-015-ManageUserSettings (3 points)**
- Diego Martinez & Christian Cevallos:
 - **User Story VER-MVP-001-LaunchExtension (3 points)** ○ **User Story VER-MVP-002-ParseArticleUrl (5 points)** ○ **User Story VER-MVP-003-CapturePublicationDate (5 points)** ○ **User Story VER-MVP-004-FormatPublicationDate (3 points)** ○ **User Story VER-MVP-005-CaptureArticleText (5 points)** ○ **User Story VER-MVP-006-SendArticleDataToBackend (5 points)**