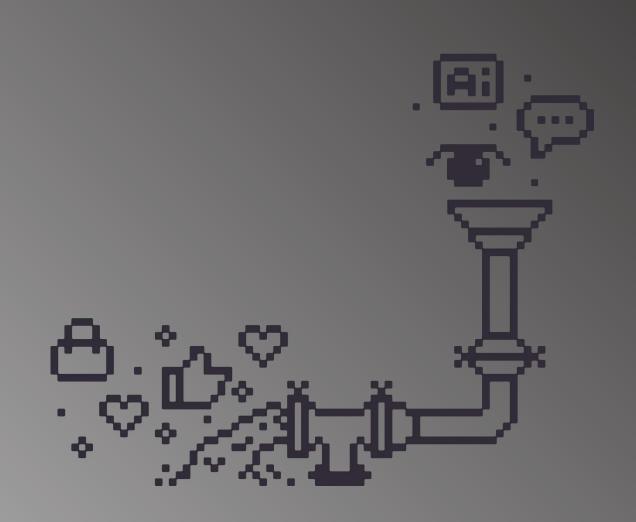
(D) madsense







Release 2.29 29.05.2025.

madSocial

- Enabling Leads campaign (v1) NEW
- Sales campaigns added support for catalogs **Update**
- UI reposition of Paid campaigns Update
- Enabling Connection Reconnect Update
- Reporting v1 NEW
- Enabling CTA at Ad level Update
- Post Ad Template FE refactor Update
- Refactor interest mapping logic for Meta sync Update

madInsights

- Competitor Report Limit Increased
- Diagnostics Messaging UI Improvements

• Platform UI:

- Improved UI messaging Update
- Improved Landing screens Update



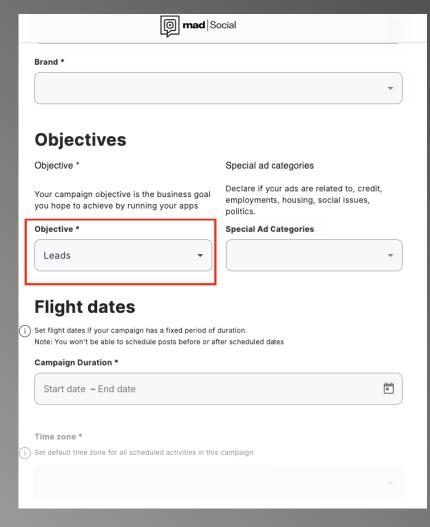


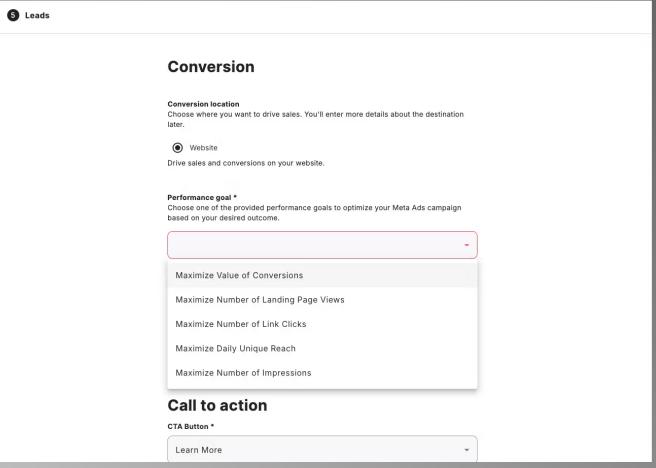
LEADS CAMPAIGN (V1)

What we did:

Added full support for Meta Leads Campaigns

- Conversion Location: Website option added (destination_type = WEBSITE)
- **Performance Goals**: New dropdown with Metaaligned options
- Custom Events: Filtered list shown based on selected location
- **Custom Conversions**: Pixel and custom conversions fetched, filtered, and selectable
- Backend Integration: Sends either (pixelld + customEventType) or customConversionId as required







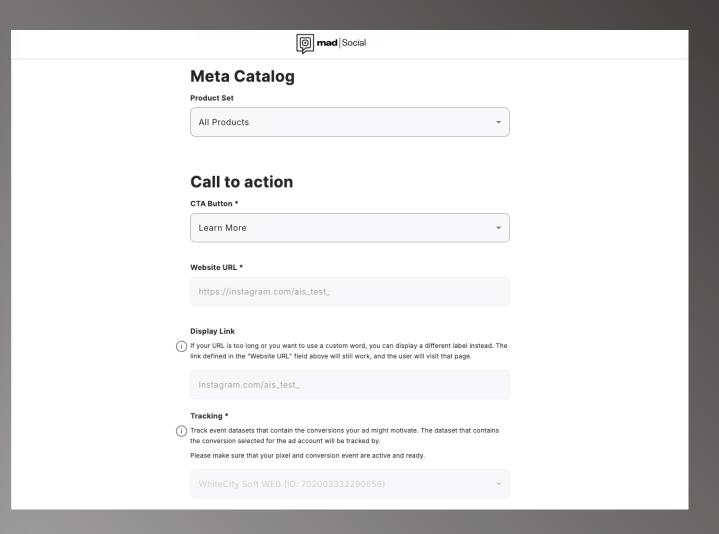
SALES CAMPAIGNS - ADDED SUPPORT FOR CATALOGS

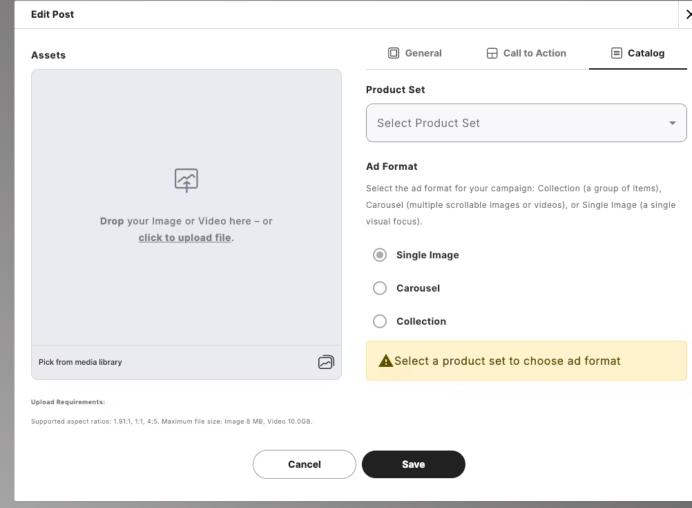
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- The collection format still requires image assets for both Instagram and Facebook posts.
- When you select a product set, you can now choose between three ad formats:
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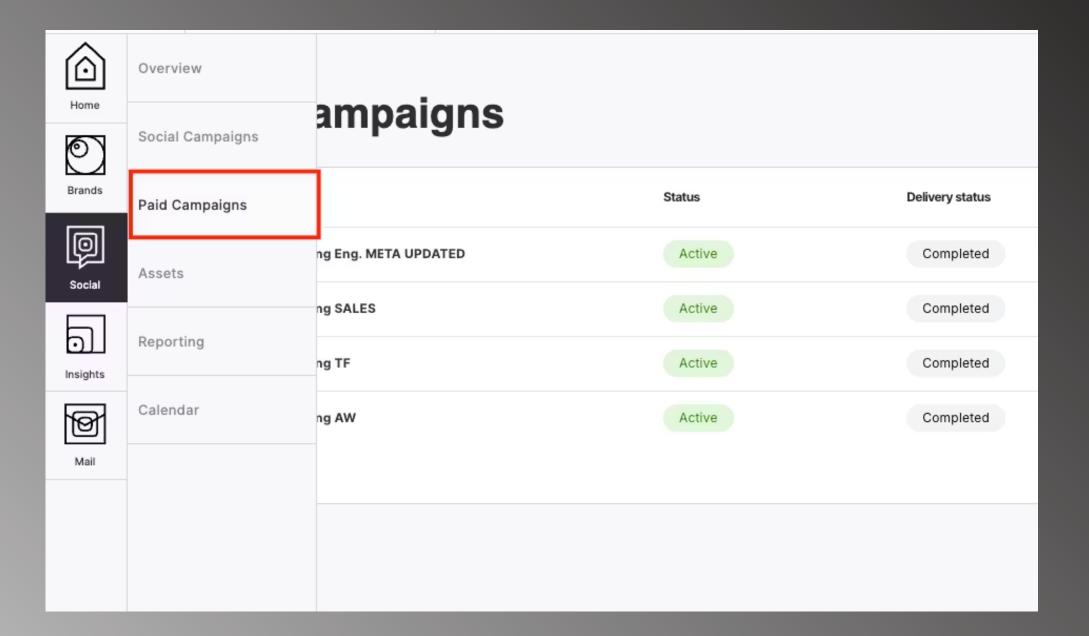


UI REPOSITION OF PAID CAMPAIGNS

What we did:

Reorganized the campaign structure within madSocial by separating **Paid Campaigns** from the Organic section and introducing them as a distinct subscription layer.

- Paid Campaigns are now accessible as a standalone section under madSocial, separate from Organic campaigns.
- Navigation updated for clearer segmentation and quicker access to Paid content.



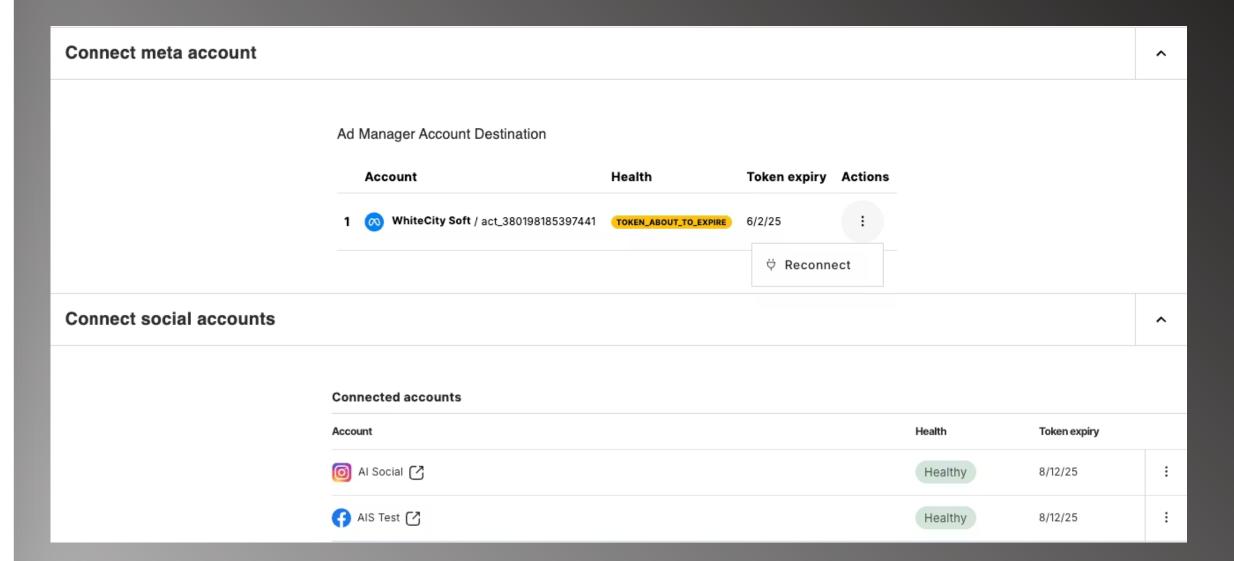


ENABLING CONNECTION RECONNECT

What we did:

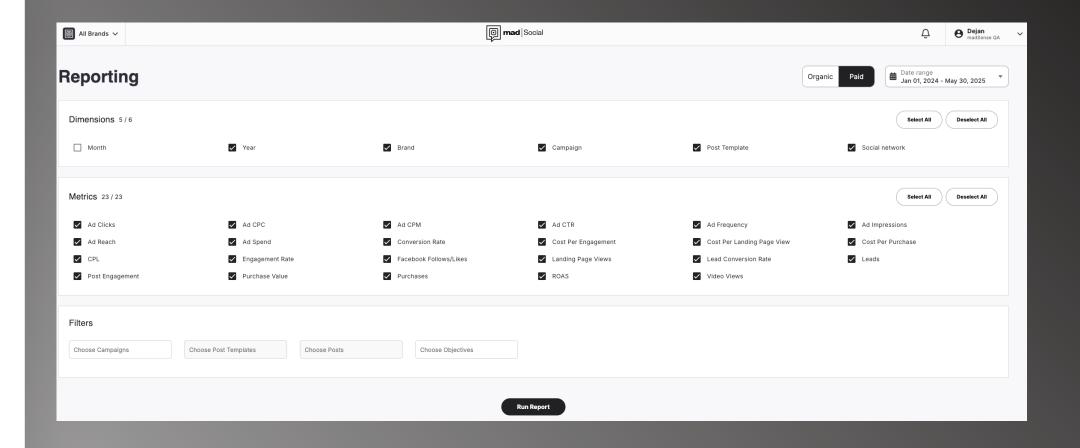
Enhanced the user experience around expiring connections by introducing early reconnect functionality.

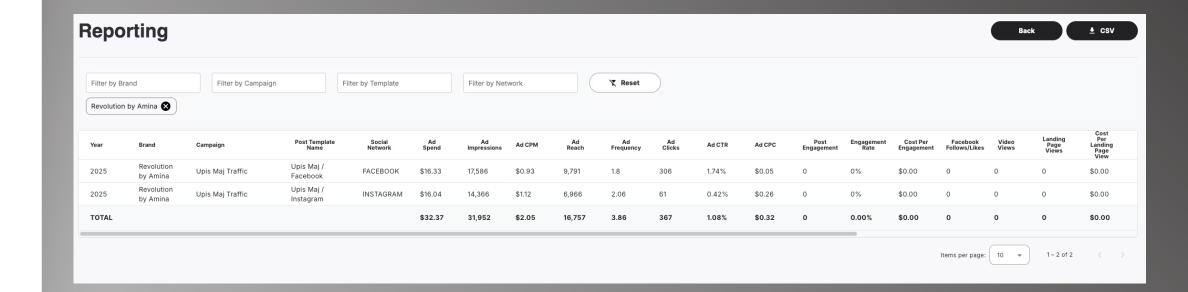
- Users can now see a "Reconnect" button when a connection (Ad Account or Social Media) enters the "About to Expire" state.
- Previously, reconnect was only available after the connection fully expired.
- This update removes the need for manual disconnects and streamlines the reconnection process.



REPORTING V1

- Added newly supported organic metrics related to Instagram and Facebook Feed, Story, and Reels placements
- Implemented reporting for Paid campaigns
- Implemented Campaign Type Filter for Reporting (Organic, Paid & Paid Subtypes)
- Renamed "Breakdowns" to "Dimensions" for Improved
 UX
- Made the header row sticky during scroll
- Enabled column sorting (ascending/descending)
- Added filters: Brand, Post Template, Date, Social Network + Reset filter option
- Filters apply to both UI and CSV export





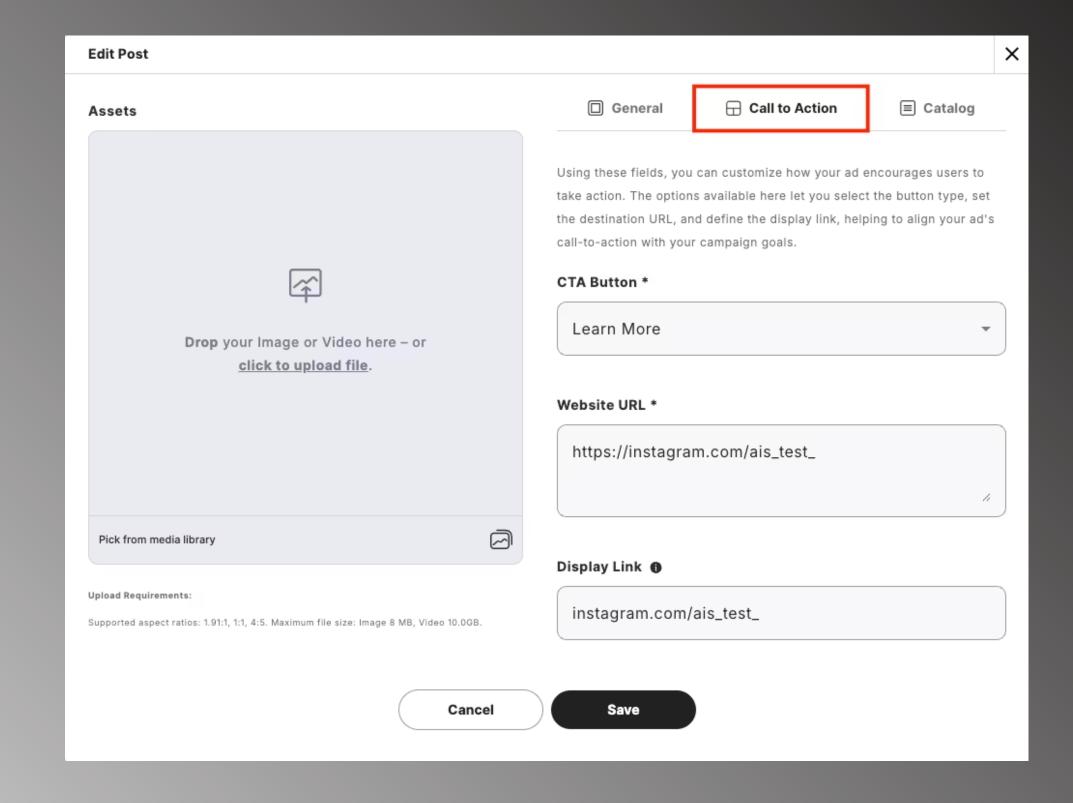


ENABLING CTA AT AD LVL

What we did:

• Enhanced the platform by introducing support for CTA (Call to Action) selection at the individual Ad level, providing greater flexibility in campaign setup.

- Implemented functionality to set a unique CTA per Ad, allowing each creative to have a customized call to action.
- When an Ad-level CTA is defined, it **overrides the CTA** inherited from the Post Template.
- Maintained backward compatibility, ensuring campaigns without Ad-level CTAs continue using the template-level configuration.
- Updated documentation and user flow to reflect this change.





POST AD TEMPLATE FE REFACTOR

What we did:

Initiated a full refactor of the Ad Set configuration component to improve maintainability, scalability, and onboarding clarity as new ad set types are introduced.

Key Updates:

- Phase 1 Structural Refactor:
 - Split the monolithic Ad Set component (previously over 2200 lines of code) into dedicated subcomponents per ad set type (Step 5 in the campaign creation flow).
 - This reduces complexity and makes the codebase more modular and easier to manage.
- Phase 2 Logic & Flow Optimization:
 - Improved code readability and restructured condition handling (enabling/disabling, validation logic).
 - Separated concerns to ensure clearer flow for developers—especially when working with different campaign and ad set types.
 - Focused on reducing implicit logic, unexpected validations, and side effects that made debugging difficult.



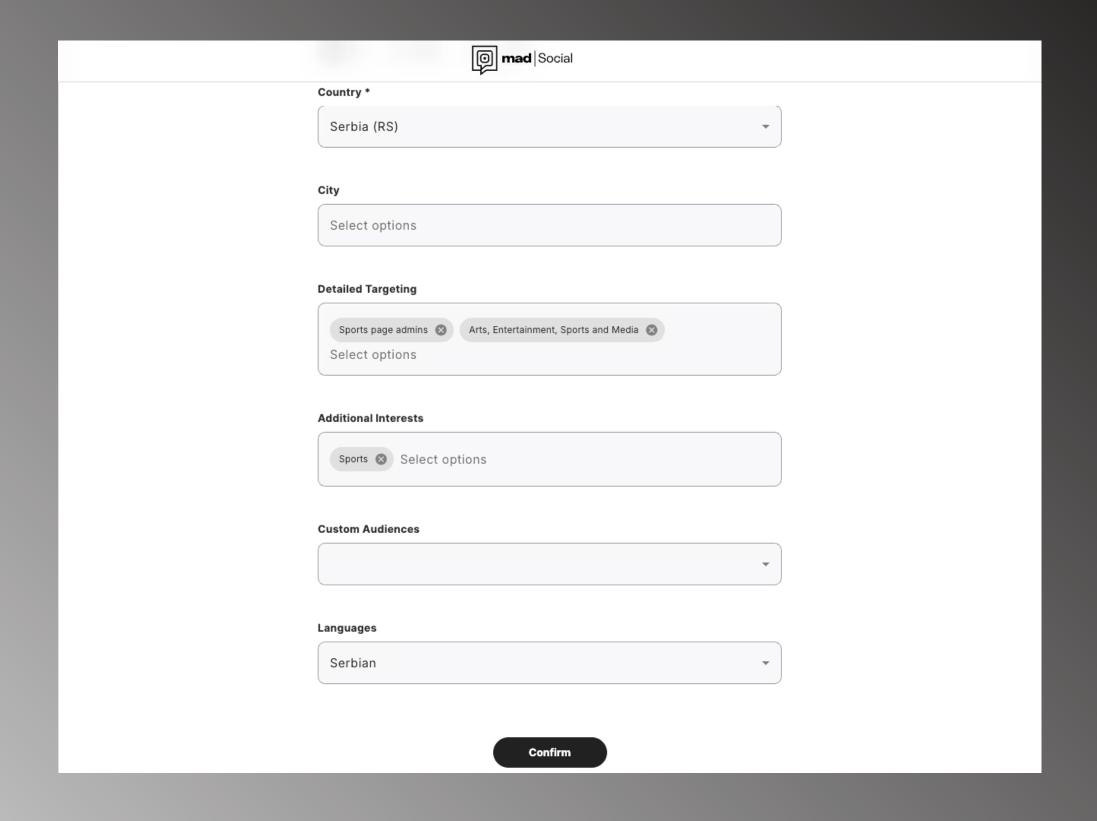
madsense

REFACTOR INTEREST MAPPING LOGIC FOR META SYNC (INTERESTS VS ADINTERESTS)

What we did:

 Addressed inconsistencies in how interests are managed during synchronization between the madSense platform and Meta, ensuring input sources remain separated.

- Previously, "Detailed Targeting" and "Additional Interests" inputs were handled as separate fields on the frontend (interests and adInterests) but merged into a single array on the backend.
- This merging resulted in the loss of source context and potential data overwrites.
- Backend logic was updated to preserve the separation between interests and adlnterests during sync with Meta.
- Internal handling now ensures that each input type is tracked and mapped distinctly throughout the campaign lifecycle.



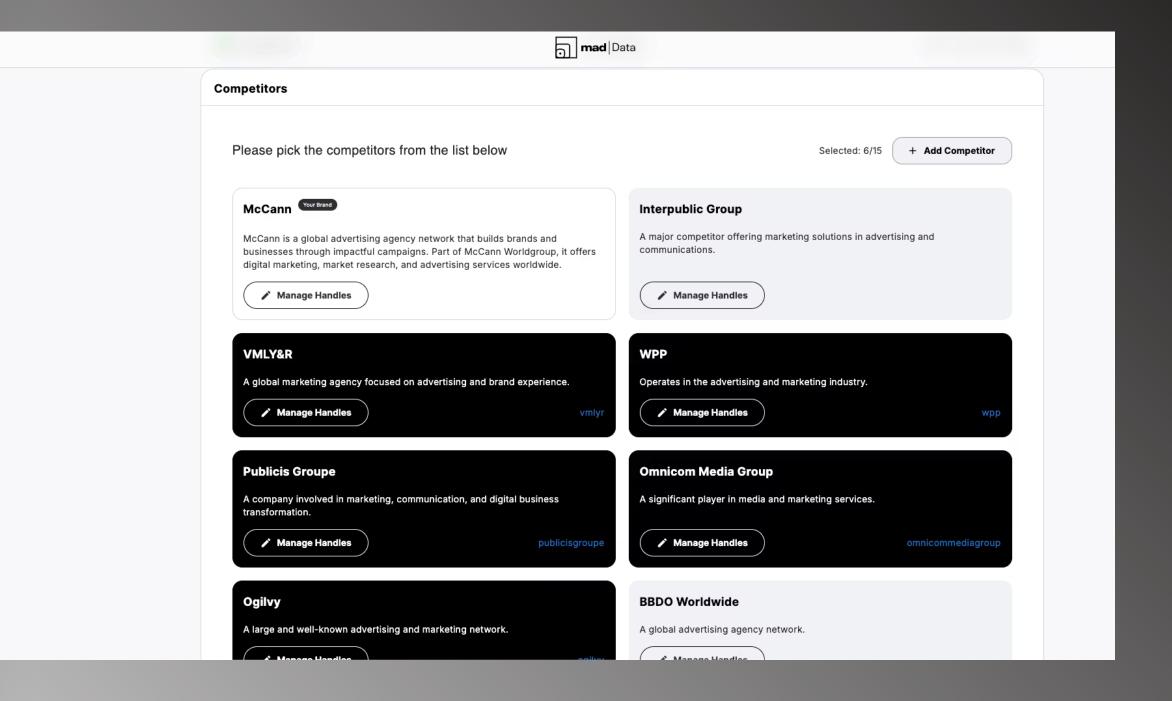


COMPETITOR REPORT LIMIT INCREASED

What we did:

Expanded the maximum number of supported competitors in the Competitor Insights feature to better accommodate real-world analysis needs.

- Increased the competitor limit from **4 to 15** for report generation.
- Adjustment based on usage patterns (e.g., McCann case with LidI showing an average of 11 competitors per report).





DIAGNOSTICS MESSAGING UI IMPROVEMENTS

What we did:

Updated text across Organic and Paid Diagnostics screens for improved clarity and user guidance.

Key Updates:

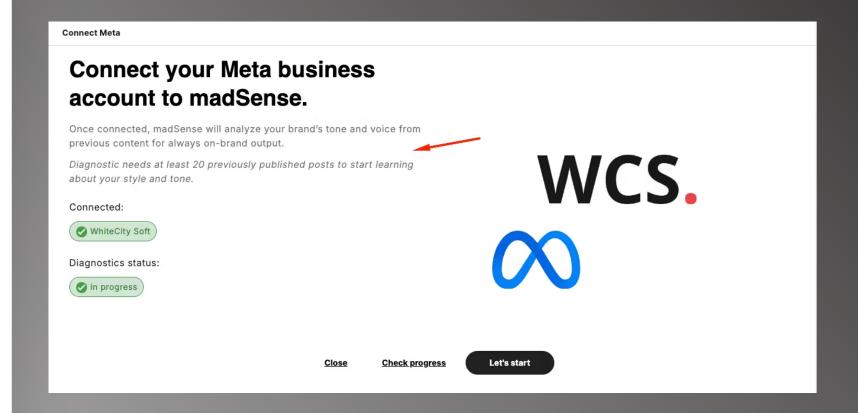
- Connection Screens:
 - Refreshed headlines and subheads to clearly explain the purpose of connecting Facebook or Meta Business accounts.

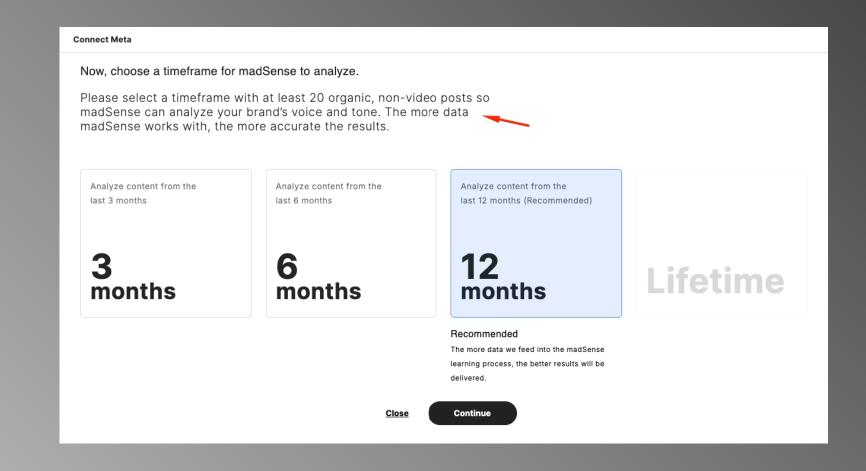
• Timeframe Selection:

- Updated messaging to guide users in choosing a timeframe with enough content for accurate analysis.
- Options: Last 3, 6, or 12 months (Recommended)

• Training Status:

 Clarified processing time (1–6 hours) and added notification info.







PLATFORM UI UPDATES

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