

# Spring '23 Abridged

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The [Salesforce Discord Collective](#) Presents:

## THE SPRING 23 RELEASE NOTES - ABRIDGED

Now with an extra [10% reduction in content](#)

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### CRITICAL STUFF

- [blablabla MFA blip bloup](#). If you read these ARN and you're STILL not ready honestly you should just be [ashamed \(or blissful\)](#). [Rollout Pack](#).
- Anon APEX [only for Core users](#) (by opposition to [Experience Users](#)) in new Orgs, is setting in old ones
- That [one Email Threading release](#) is now [completely changed](#) because the [old](#) one was [horrible](#). TL;DR "we threw RefID into a sha256 hasher and called it a day, [is secure](#)".

### GENERAL STUFF

- Admins can [chose who can access Sandboxes](#) and avoid email setup for these users.
- [User Access Policies \(more info\)](#) will make assigning Perm Set Groups / Profiles / Perm Sets to Users individually redundant [if they ever become very fleshed out](#).
- [the \\_\\_Share Table is now viewable witout API calls](#) so you can easily see [Who Can See What](#) and Why.
- [Einstein Search](#) continues its [quest](#) for customizability but [depends on Profiles](#), also allows [searching picklists as preferred](#)
- [Report Editor in LEX and Classic finally now at parity. 5. years. later. so like when the SF CLI came out lol](#). Cut 10% off your time to parity instead of your staff IDK
- [Picklists Bulk Changes now live](#) from last release
- Standard Objects become Dynamic with Forms [available on Lead and Case](#) and Actions on [all Standard Objects](#). [Save Options](#) are also migrated from Page Layouts to Dynamic Forms, maybe one day they'll let us set all DMLOpts via this instead of pre-determined stuff. Dynamic Forms also [support Custom Address Fields](#) which [suck less but still aren't really usable](#) now but [still isn't a BUY for me](#), I'd wait for the squeeze.

- [Dynamic Related Lists](#) now have a “View All” button for records, finally ascending from “complete uselessness”
- [\\_GVS](#) added to Global Value Set names. Really, this time, [promise](#) we won’t remove it from the release.

## SALES, SERVICE

- [Dynamic Console Tab Loading](#) for when you can’t [download more RAM](#) and your employees [love tabs](#)
- Sales can now [offer a meeting slot](#) via email if they use Inbox. Doesn’t seem to be tied to the Scheduler license, [yay](#) ?
- New Messaging [supports FB Messenger](#), has [cool answer component builder](#) also has [hidden prechat form builder](#), can be used [for leads](#), also possibly plays with [new product Conversation Miner](#) which [analyzes transcripts](#) for common contact reasons.

## REPORTS AND DASHBOARDS

- [Collections](#) allow Users to sort Reports by themselves, whatever Folder they may be in. Yes they just invented a tagging system. [Much wow](#).
- You can [dynamically reference UserIds](#) in Report Filters. This is [great](#) for cases where you want to create reports for team leaders, or reports that apply to records that look up to User outside of the Owner fields such as Assigned To.
- New [Analytics Notification](#) standard report type shows Report Subscription usage per User, [of which the limits have been doubled](#).
- Dashboards can [now have explanatory text and images](#) which is [pretty](#), and [have two more filters](#) bringing the count up to five.

## FLOWS

- [Reactivity](#) is the WotD, with reactive [Screen Components](#). Probably the biggest forward-looking change for Flows this release, tends a bit to [LWC capability](#), introduces complexity regarding potential dirty User-inputted values that could be overwritten.
- \*Flows [no longer have a 2000 element limit per run](#), which allows great things and great CPU usage.
- [Descriptions on Canvas, for proper Documentation](#), no excuse for not filling it out now ffs [JUST DO IT](#)
- [Choice Lookup with no USF](#) (also non-USF [table](#) has updated multiselect)

- External Services have [larger limits](#) which [are better documented](#) and [now support HTTP callouts](#), but it still seems very unstable, so you might want to hold off using that. Examples include not supporting enums and wrongly defining variables.
- Event-Based Flows get [Static Variables](#) reset between Interviews
- [Dynamic Forms for Flow](#) currently allows faster Lookup creation, will probably have more impact [in next few releases](#)
- Migrate to Flow [tool](#) from Process Builder is updated

## DEVELOPMENT

### FRONT-END

- Changes in [rendering Engine](#) breaks queries on elements with an exact class name and requires update.
- [Light DOM](#) still beta, [scopes](#) only apply to it now (apart from tons of exceptions) and [pseudo-css scopes now work normally](#)
- New and better [Conditional Directives](#) `lwc: if`
- [RefreshView API](#) for when you want to update data without refreshing a page
- [Refs](#) within the DOM are now a thing
- If you had any doubts that LWR is the future, let those be dispelled. LWR Sites now support [record detail components](#), [action bars](#), [contact support forms](#) and [CRM Data Search](#), also has [Grid Component](#) and [component margin](#) updates, [better mobile customization](#), [publishing](#) and [mobile LWC support](#), better [Sites Deployment](#) and [error handling](#), also becomes compatible with [B2BCommerce](#) (which has further [mostly updates about LWC compatibility and customisation](#)). No need to fret though - LWC work in LWR, the main longterm change is to eliminate reliance on Aura, and bring Salesforce to current [web standards compatibility](#).
- [Wired Property Debugging](#) no longer requires a Function to return results

### BACK-END

- [UserMode](#) and [ApexTypeImplementor](#) are out of Beta and have minor updates
- [DescribeFieldResult](#) [can now return the Object it was initialized from](#) much to the joy of anyone who uses it
- [Dataweave in APEX](#) available even without Mulesoft, allows [using DW scripts that you upload via SFDX](#), is great for data manipulation, [probably won't be used because too hard to find](#)
- Queue Delays, both [Org-Wide](#) and [specific](#) allow better handling of long running tasks

- [More Bind Variable Methods](#)
- For High-Volume org, [Micro-Batching to Process Guest Cases from the Contact Support Form](#) is a godsend, as this means that public Case submissions doesn't automatically mean "do a custom API form". Also a release note that's weirdly super impactful, you can have [specific users flagged as having infinite Person Account ownership](#) by creating a PersonAccountOwnerPowerUser object via API. Huge impact for large Experience orgs.
- Flow interview [Apex Static Variables reset between Transactions](#)

## *SIDE-END*

- [lwcRuntimeFlags](#) went like a lot of Salesforce employees and didn't make the cut.
- Testing keeps getting better with [UTAM Salesforce-Native Browser Extension](#), [linting](#) and [HTML Generation](#)
- [Scale Center is in Beta](#) and allows you to see if you did things so badly it hinders performance.
- [Structured Data in Aura and LWR Sites](#) applies to all dev, but has more impact on client-facing marketing and shop pages, allows search engines to find specific pages more easily
- For FSL only, but shows an interesting trend: [Offline Capable LWC](#)
- SFDC CLI get [tons of updates](#) read'm they good

## **DOGELAND**

- [:doge: Publish standard events with no allocations!](#). I mean two standard event types. Also "Salesforce-published standard events continue to be exempt from the publishing allocation", so do User-published events count or not ? Who knows !
- [:doge:We OpTiMiZed Stuff](#) (also it can maybe break your frontend devs lolol winkwink I ain't putting that in the title just read my note to figure it out lolol)
- [:doge: CPQ HAS AN UP... oh.](#)
- [:doge: Workflows V2!.. For HVS users only](#)
- [:doge: Let's make it easy to use up your entitlement based subscriptions](#) without telling you lol

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This abridged version was graciously written up by the **SF Discord**

We have a nice wiki: <https://wiki.sfxd.org/>

And a linkedin page: <https://www.linkedin.com/company/sfxd/>

Join the ~12000 members in the most active chat-based community around Salesforce these parts of the web at <http://join.sfxd.org/>

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