# **User Support During the Transition**

Kelly Lockhart and the ADS Team

ADS Users Group Meeting, 20-21 Nov. 2019

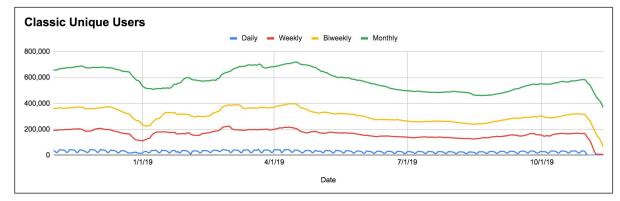




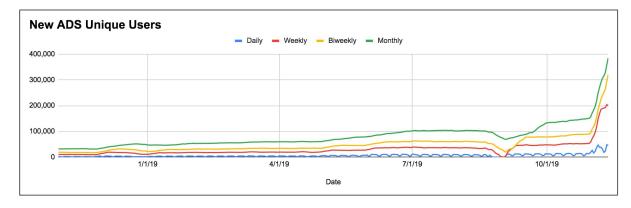


# New ADS adoption rates

Classic:



New ADS:



#### Common user issues

Initial page loading speed (real or perceived), lack of JavaScript compatibility

Missing features (real or perceived)

Search syntax questions

#### Common user issues - resolutions

- Initial page loading speed (real or perceived), lack of JavaScript compatibility
  - → Development of Basic HTML UI
- Missing features (real or perceived)
  - → Combination of UI improvements and training
- Search syntax questions
  - → Individual and large-scale user training

# Social media commentary



Faculty switching to the new @adsabs



11:50 AM · Nov 3, 2019 · Twitter Web App

## Social media commentary: change is hard

- "That's the worst news I've heard today" (re: Classic's retirement)
- "Sad times. I'll be switching to <a href="http://adsabs.net/abstract\_service.html">http://adsabs.net/abstract\_service.html</a>.
  Although it doesn't have all the features of the official new ADS, it's much faster and better laid out." (note: uses our API)
- "There was a nice feature on the old ADS, where you could type in 00 for the year of a paper, and it would smart-complete it to 2000. Does anyone know if the new interface supports this on one of the tools, or if it might come soon? I know 2 extra keystrokes per search is a small burden, but it's become a habit for me to have this feature."
  - Comment: "Y2K bug... I am nostalgic for the 90's too"

# Social media commentary: change is good/fine

- "In astronomy we have this awesome tool @adsabs, that provides access to astronomical papers, full text searches as well as citation information. I suspect the same exercise is significantly more complicated for other science domains."
- "Not personally understanding why people don't like the new ADS? You can even use the classic-style form if you prefer."
- "If you managed to move from FORTRAN, C, IDL, Supermongo, perl, tcl/tk, IRAF, figaro, MIDAS, etc to @astropy then surely you will cope with the new @adsabs"
  - "The next generation of astro-people will not know that this once existed, so nobody will care in the future."
  - o "I'm 55, code in FORTRAN when it is for me or for speed. I use python only if I absolutely have to. I did C, C++, tcl/tk when I needed to. I predate @adsabs and the new one is not nicer nor what I am used to. But we will all cope. □"

### Supports for new users

- ADS Office Hours (talks + drop-in sessions, in person and online)
- Emails to Classic users
- Help pages
- Blog posts
- Social media posts
- What's New page and newsletters

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#### What's New

This page is updated monthly with a list of new ([new]) and improved ([improved]) features and bug fixes ([fixed]) to our website, API, data pipelines, and data holdings. We also list operations issues and improvements of note ([ops]).

To receive this listing via monthly email newsletter, along with announcements and new blog posts, sign up here.

#### October 2019

- · Website and API
  - [new] Basic, HTML version of ADS now available; links are shown in the splash screen and footer
  - [new] "A Final Farewell to ADS Classic," a blog post with more information about the retirement of Classic
  - [new] Added information on data curation and availability, formerly available in ADS Classic, to a new Legacy menu in the help pages
  - [new] Added handling for myADS queries linked in Classic-generated myADS emails
  - [improved] Updates to the Paper Form, including addition of the reference resolver and styling updates