


sparklyr Home

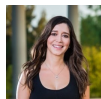
	<p>INCUBATION</p>	<p>sparklyr is an R package that lets you analyze data in Spark while using familiar tools in R. sparklyr supports a complete backend for dplyr, a popular tool for working with data frame objects both in memory and out of memory. You can use dplyr to translate R code into Spark SQL.</p> <p>GitHub: https://github.com/sparklyr/sparklyr</p>
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sparklyr Technical Charter

Reference Information

- [Website](#)
- [Github](#)
- Mail Lists
 - <https://lists.lfai.foundation/g/sparklyr-announce>
 - <https://lists.lfai.foundation/g/sparklyr-technical-discuss>
 - <https://lists.lfai.foundation/g/sparklyr-tsc>
- [Wiki](#)
- [Artwork](#)
- Project Lead: Javier Luraschi, javier@rstudio.com
- LF AI Technical Advisory Council (TAC) Sponsor: Ibrahim Haddad, ibrahim@linuxfoundation.org (temporary)

Recent space activity



Jacqueline Serafin

[sparklyr Home](#) updated May 14, 2020 • [view change](#)

[sparklyr - Community Meetings & Calendar](#) updated Jan 27, 2020 • [view change](#)

Space contributors

- [Jacqueline Serafin](#) (21 days ago)