


# EDL Home

 <b>EDL</b> Elastic Deep Learning	<b>INCUBATION</b>	EDL optimizes the global utilization of the cluster running deep learning job and the waiting time of job submitters. It includes two parts: a Kubernetes controller for the elastic scheduling of distributed deep learning jobs, and a fault-tolerable deep learning framework. GitHub: <a href="https://github.com/PaddlePaddle/edl">https://github.com/PaddlePaddle/edl</a>
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## Reference Information

- [Website](#)
- [Github](#)
- Primary Mail Lists
  - <https://lists.faidata.foundation/g/edl-announce>
  - <https://lists.faidata.foundation/g/edl-technical-discuss>
  - <https://lists.faidata.foundation/g/edl-tsc>

## Recent space activity



**Jacqueline Cardoso**

[EDL Home](#) updated Jan 20, 2021 • [view change](#)



**Christina Harter**

[EDL Home](#) updated Dec 09, 2020 • [view change](#)



**Jacqueline Cardoso**

[EDL - Community Meetings & Calendar](#) created Jan 27, 2020

## Space contributors

- [Jacqueline Cardoso](#) (485 days ago)
- [Christina Harter](#) (527 days ago)