What are the auto-created Moira lists for Canvas and Stellar sites?

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- Context
- Answer
  - Stellar
  - Canvas

Context

Canvas and Stellar have a process that creates auto-populated Moira lists with membership data from MITSIS. These lists can be used as ACL (Access Control Lists) for resources and will be based on the course membership.

You may use these lists as mailing lists to send email to members of a class by adding @mit.edu to the end of the list name and making the list your email recipient.

Answer

The general naming scheme are:

Stellar

`stellar-SEMESTER-COURSE#-ROLE`

The semester are either fa, ia, sp, su, or proj
Valid roles are: ad (Admins), gr (Graders), in (instructors), le (learners, non registered), st (students, registered), ta (Teachers' Assistants)

An example for Stellar course 21M.605 during the Fall, 2021:

> *stellar-fa14-21m.605-ad*
> *stellar-fa21-21m.605-gr*
> *stellar-fa21-21m.605-in*
> *stellar-fa21-21m.605-le*
> *stellar-fa21-21m.605-st*
> *stellar-fa21-21m.605-ta*

An example for a Stellar project site would be:

> *stellar-proj-lgo15internle-ad*
> *stellar-proj-lgo15internle-in*
> *stellar-proj-lgo15internle-st*

Canvas

`canvas-SEMESTER_COURSE#-ROLE`

The semester are either fa, sp, or ja
Valid roles are: de (Designers), ob (observers, non-registered), te (teachers/instructors), st (students, registered), ta (teachers' assistants)

Example for Canvas course 6.031 for Fall 2021:

> *canvas-2022fa_6.031-de*
> *canvas-2022fa_6.031-ob*
> *canvas-2022fa_6.031-st*
> *canvas-2022fa_6.031-ta*
> *canvas-2022fa_6.031-te*

Example for Canvas course 6.031 for Spring 2022:

canvas-2021sp_6.031-de
canvas-2022sp_6.031-ob
canvas-2022sp_6.031-st
canvas-2022sp_6.031-ta
canvas-2022sp_6.031-te

Note- Fall Canvas courses naming schemes use the following calendar year