|                  | DGT#   |
|------------------|--|
|                  | · A cluster IP service to which Mode port service        |
|                  | will route, is automatically created                     |
|                  |  |
|                  | Load balancer-   |
|                  | · Exposes the service externally using a cloud providers |
|                  | load balancor.   |
|                  | · Services, to which the external load balancer will     |
|                  | route, are automatically created.                        |
|                  |  |
|                  | External Name-   |
| 27 (42 d)        | · Maps the service to the contents of the external       |
|                  | name field by returning a CNAME record with its          |
|                  | value.   |
| 19 th            | · No proxying of any kind is set up.                     |
|                  |  |
|                  | 3 Ingress Network -                                      |
|                  | A collection of rules that allow inbound connecti-       |
|                  | ons, which can be configured to give services externally |
|                  | through reachable uRLs, load balance traffic , or by     |
| 4                | offering name-based virtual hosting.                     |
| en de la company |  |
| *                |  |
|                  | raml's official definition is a "human-friendly,         |
|                  | data serialization standard for all programming          |
|                  | language".   |
|                  | YAMI was created for common use case such as:            |
| 4. (a)           | · Configuration files                                    |
| , a              | · Log files  |
|                  | · Inter-process messaging                                |
|                  | · cruss - language data sharing                          |
|                  | object persistence                                       |
|                  | amalea data structures                                   |