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| Use Case Name:  Calendar | | ID:  2 | Importance Level:  High |
| Primary Actor:  User | | | |
| Short Description: User adds an event to the calendar to show coming events. | | | |
| Trigger: User logs on to add an event  Type: **External** / Temporal | | | |
| Major Inputs:   |  |  | | --- | --- | | Description | Source | | Date | User | | Event Description | User | | Event Name |  | |  |  | |  |  | |  |  | |  |  | |  |  | |  |  | | Major Outputs:   |  |  | | --- | --- | | Description | Destination | | Event | Calendar Database | |  |  | |  |  | |  |  | |  |  | |  |  | |  |  | |  |  | | | |
| Major Steps Performed   1. The user logs on to add an event 2. The user inputs the desired date for the event 3. The user adds a short description to the date explaining what the event is 4. The user finishes adding the date and description and presses enter 5. The date and description are entered into the database 6. The date is imported into the calendar and appears on the desired date | | | Information for Steps  1. Only specific members can log on and enter events or edit for the calendar.  2. The event can only be shown and once clicked on, the description can be shown into a different page  3. Tags for event are unit, council, district, state, assembly, and location |