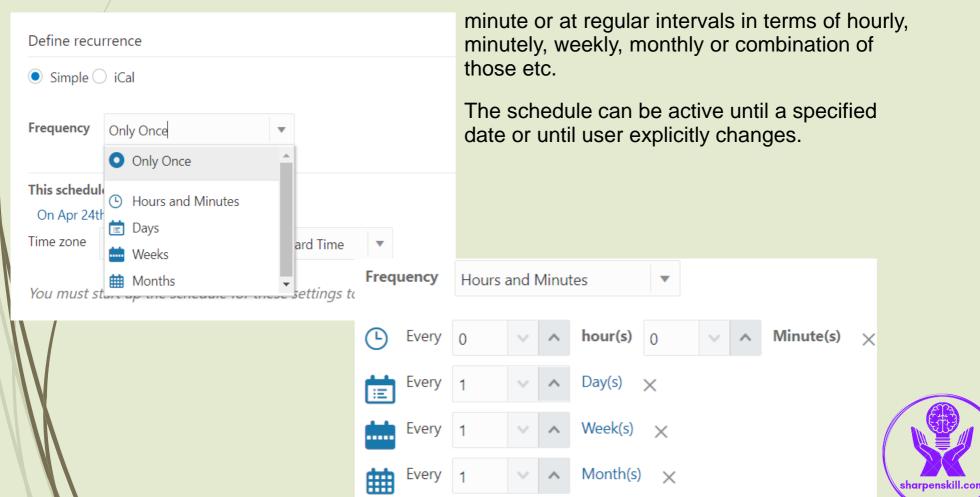
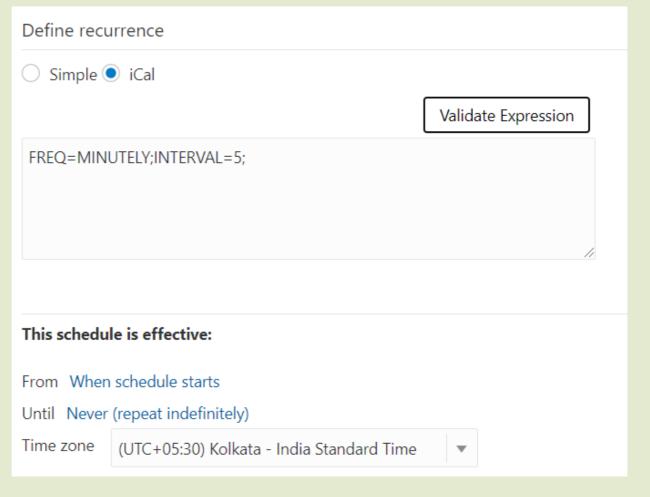
- In case of Scheduled Integrations, we have to add schedule to define that how frequently the integration should run.
- In OIC, Integrations can be scheduled in two ways:
 - Simple Used when scheduling requirement is simple like adhoc (Only once), every hour/



iCal – When scheduling requirement is complex and needs to be scheduled at different times, iCal expression is used mostly. It can cater simple expressions also. Upon defining, user needs to validate the expression.

iCal Expression can also have a Start Date and End Date or user may choose to change explicitly.





Examples:

1. To schedule the integration for every 5 minutes interval of time.

FREQ=MINUTELY;INTERVAL=5;

2. To schedule an OIC integration to run at 5.15, 10.15, 15.15, 20.15 on 1st, 10th and 15th day of every month

FREQ=MONTHLY;BYMONTHDAY=1,10,15;BYHOUR=5,10,15,20;BYMINUTE=15;

3. To schedule an OIC integration to run every 10 mins between 8 AM to 6 PM

FREQ=DAILY;BYHOUR=8,9,10,11,12,13,14,15,16,17,18;BYMINUTE=0,10,20,30,40,50;BYSECOND=0;

4. To schedule an OIC integration to run every day 5:00 AM and 10:00 PM.

FREQ=DAILY;BYHOUR=5;BYMINUTE=00;BYSECOND=0;&

FREQ=DAILY;BYHOUR=22;BYMINUTE=00;BYSECOND=0;



Examples:

5. To schedule an OIC integration to run 1st day of 1st month (Jan 1) every Year and should stop after 10 occurrences

FREQ=YEARLY;BYMONTH=1;BYMONTHDAY=1;COUNT=10

6. To schedule an OIC integration to run 1st day of 1st month (Jan 1) every Year and should stop on 2nd Jan 2027

FREQ=YEARLY;BYMONTH=1;BYMONTHDAY=1;UNTIL=20270101T183000Z

