

# Trigger start time delayed

Last updated by | Jackie Huang | Jan 4, 2022 at 12:24 AM PST

---

## Contents

- [Issue](#)
- [Resolution](#)

## Issue

Customer reports trigger defined to start at x hours but it starts n minutes later

## Resolution

This is by-design. If the trigger is defined with **x** hours it may not start pipeline


Run exactly at **x** hours. Triggering time will depend on **x** hours and also minutes part of the start time specified while defining the trigger

See below example:

```
"startTime": "2019-04-08T19:31:00Z",  
  "timeZone": "UTC",  
  "schedule": {  
    "hours": [  
      21  
    ]
```

So in this case Customer may expect the trigger to fire at 21 but trigger actually fires at 21:31. if the customer wants triggering time to be sharp at 21 then starting time needs to be 2019-04-08T19:00:00Z

## Additional Information:

- **Icm References:** [Icm Link](#) 
- **Author:** muralid
- **Reviewer:** vimals
- **Keywords:**

## How good have you found this content?

