Jira Cloud-Script Runner 활용하여 완료일과 생성일 차이 필드 만들기

이 문서는 Jira Cloud -Script Runner 활용하여 완료일과 생성일 차이 필드 만들기 가이드를 공유하기 위해 작성되었다.

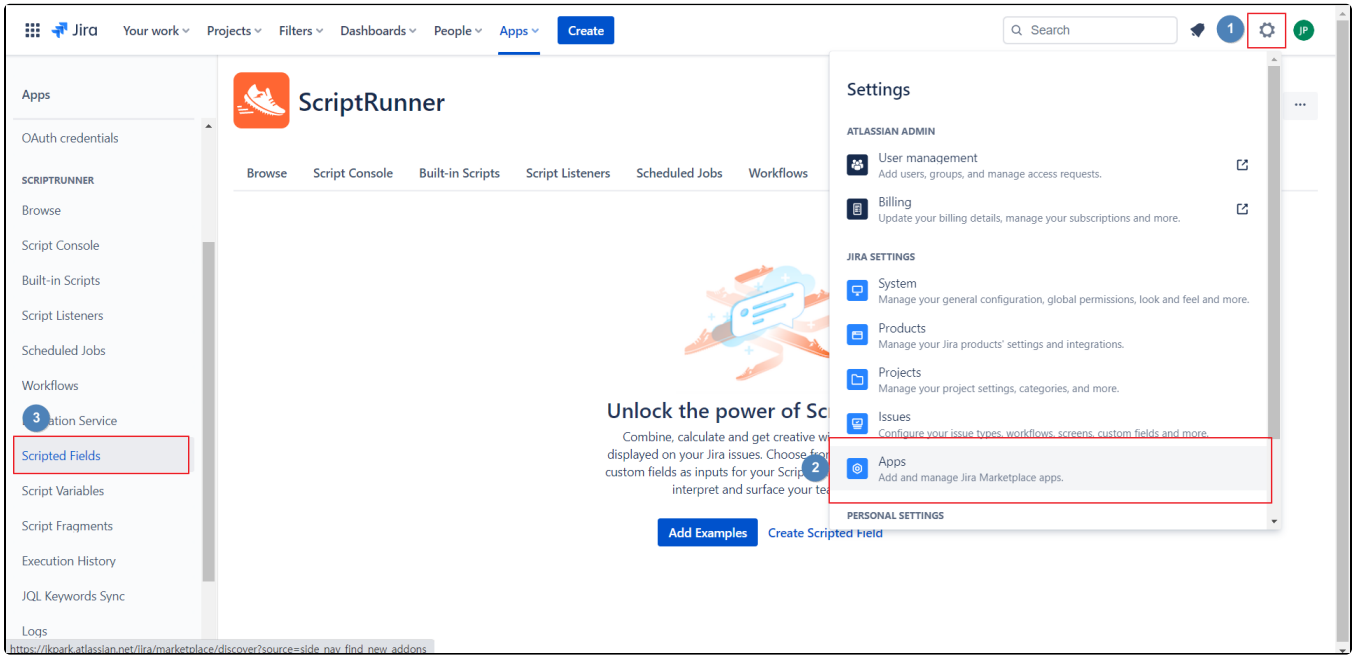
도구명	Jira Cloud, Script Runner

- ScriptRunner 에서 Scripted Field 만들기
  - ScriptRunner Custom Script Field 들어가기
  - Scripted Field
- Field 확인

ScriptRunner 에서 Scripted Field 만들기

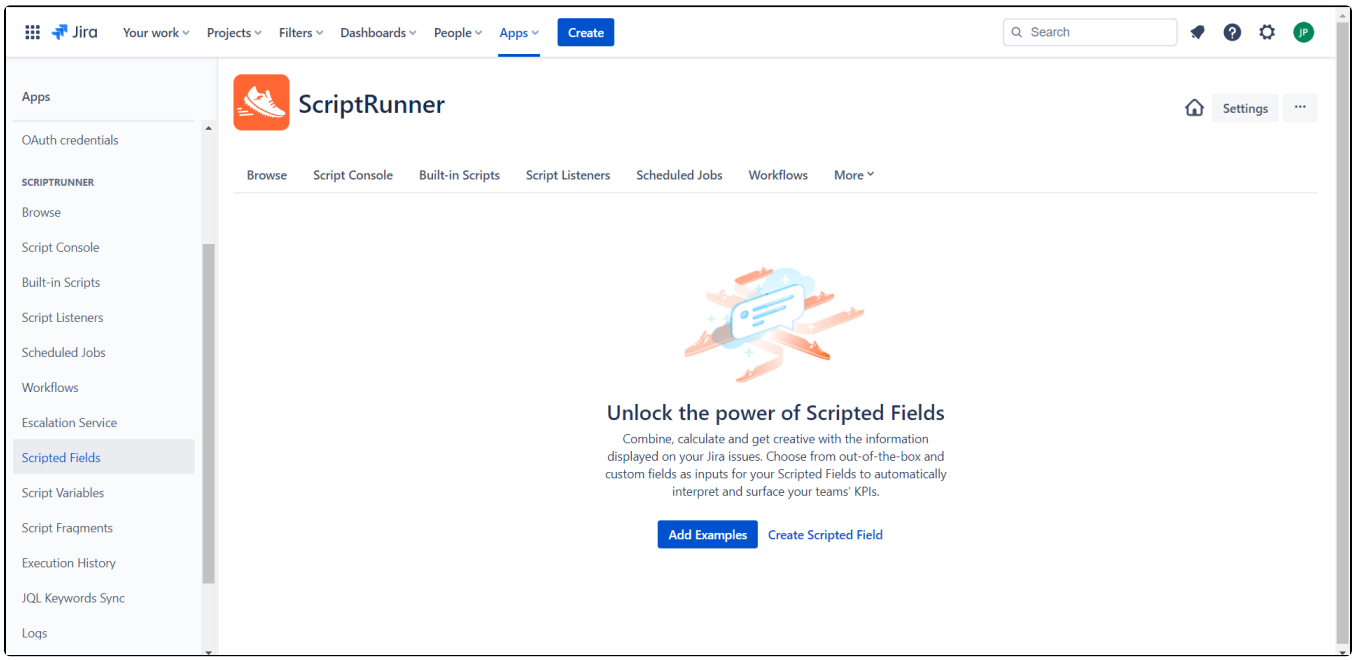
ScriptRunner Custom Script Field 들어가기

- 톱니바퀴 → Apps → ScriptRunner → Scripted Fields 선택



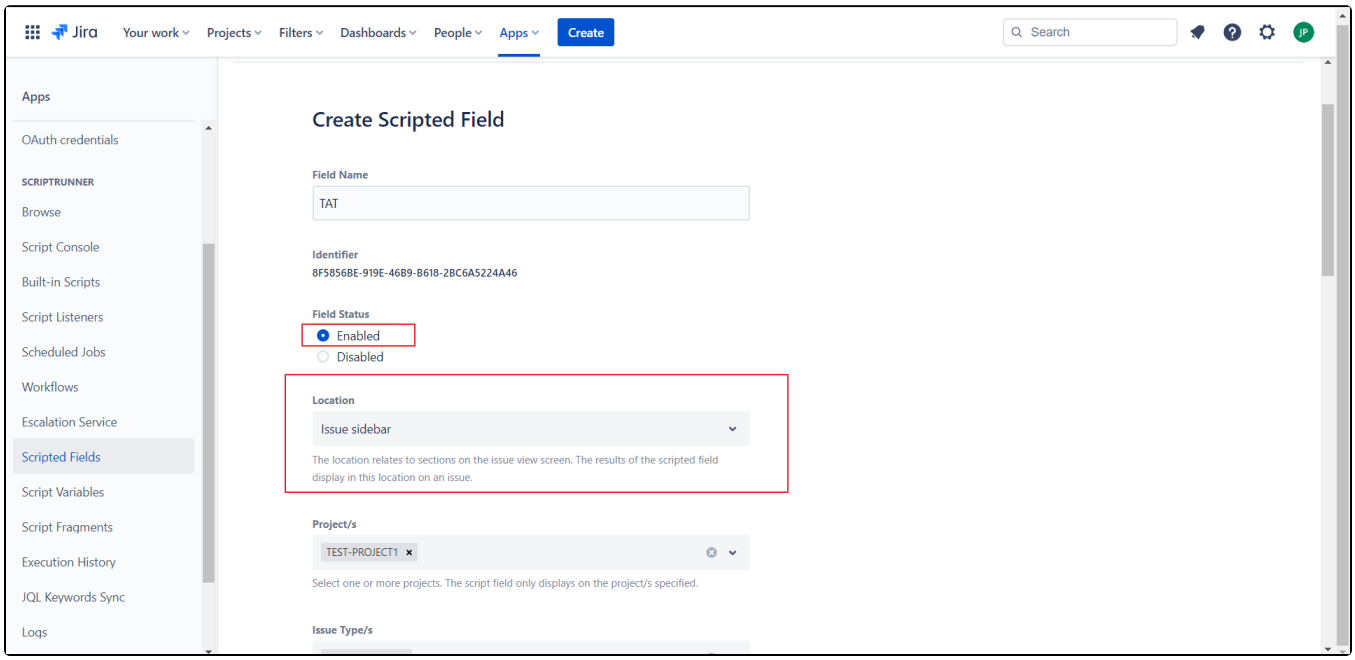
- Create Scripted Field 선택

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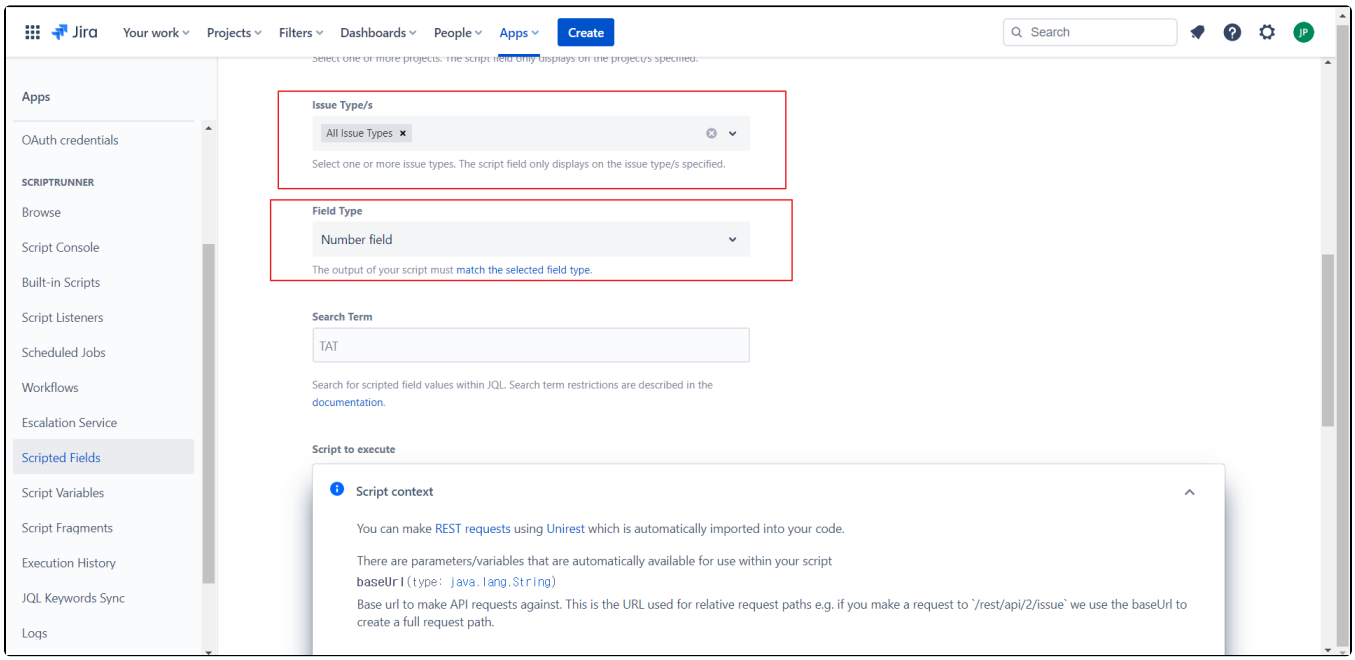
Scripted Field

- Field명 입력
  Field Status: Enabled 선택
  Location: Scripted Field 위치 선택
  Project/s: 적용할 프로젝트 선택



- Issue Type/s: 적용할 이슈 타입 선택
  Field Type: Number Field 선택

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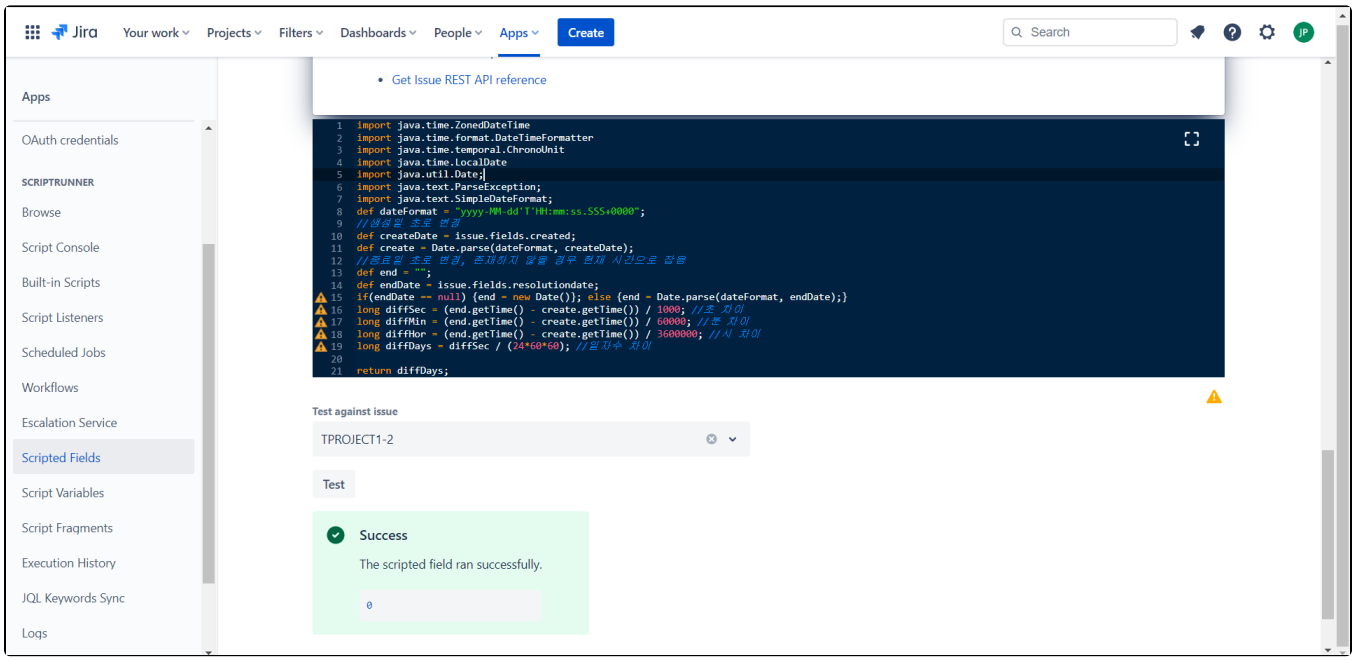


- Script 부분에 해당 내용 넣기
  초 단위: return diffSec
  분 단위: return diffMin
  시간당 단위: return diffHor
  일 단위: return diffDays
  원하는 시간 단위로 마지막 부분에 변경(현재 일 단위)

```
import java.time.ZonedDateTime
import java.time.format.DateTimeFormatter
import java.time.temporal.ChronoUnit
import java.time.LocalDate
import java.util.Date;
import java.text.ParseException;
import java.text.SimpleDateFormat;
def dateFormat = "yyyy-MM-dd'T'HH:mm:ss.SSS+0000";
//
def createDate = issue.fields.created;
def create = Date.parse(dateFormat, createDate);
//  ,
def end = "";
def endDate = issue.fields.resolutiondate;
if(endDate == null) {end = new Date()}; else {end = Date.parse(dateFormat, endDate);}
long diffSec = (end.getTime() - create.getTime()) / 1000; //
long diffMin = (end.getTime() - create.getTime()) / 60000; //
long diffHor = (end.getTime() - create.getTime()) / 3600000; //
long diffDays = diffSec / (24*60*60); //

return diffDays;
```

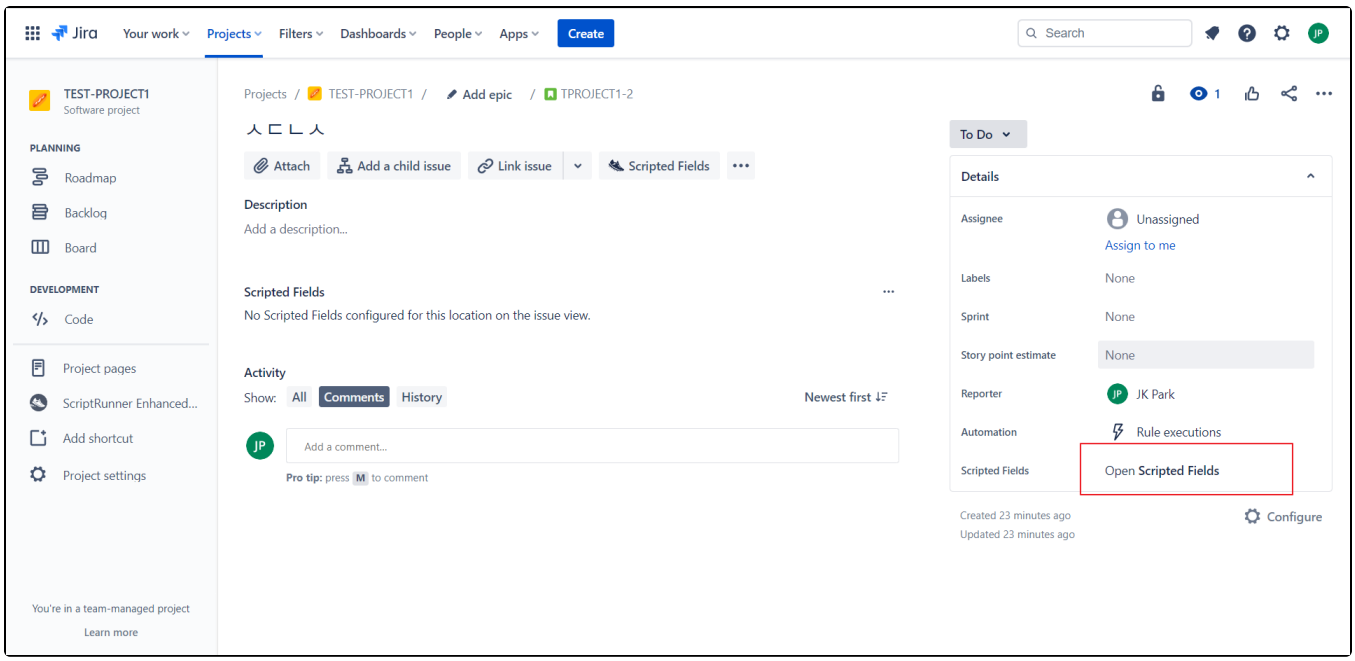
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- 테스트 후 저장

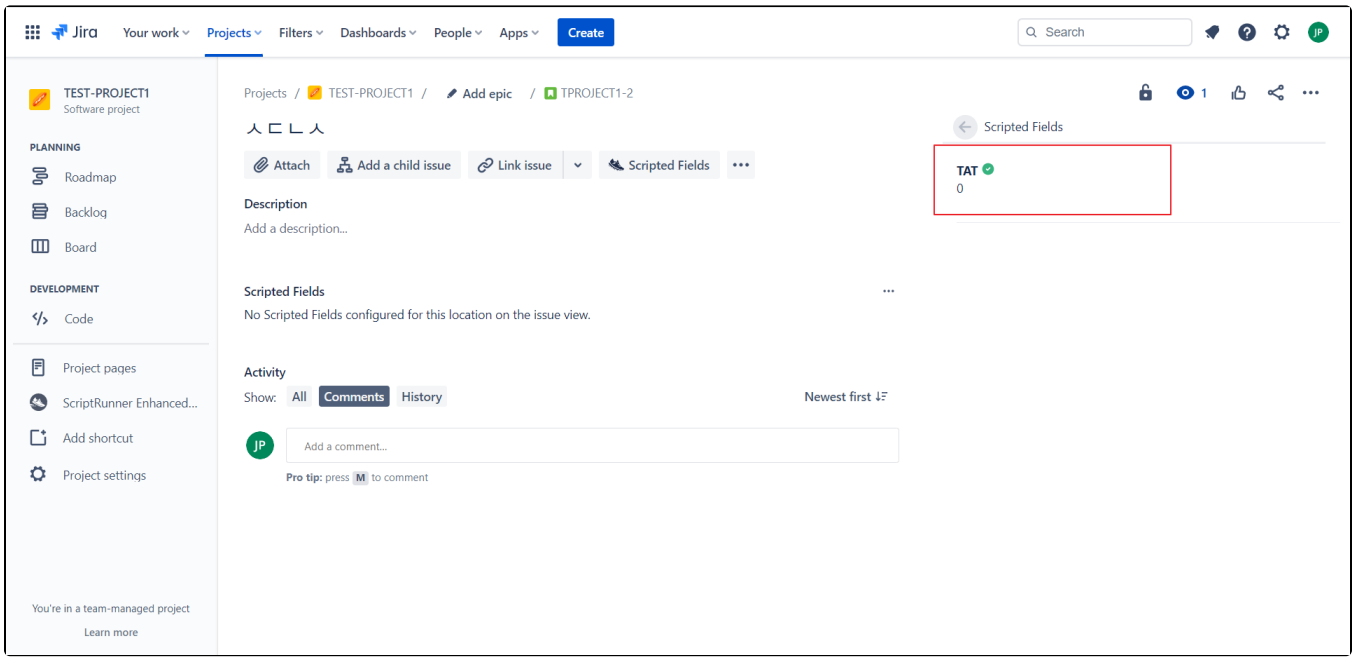
Field 확인

- 이슈 오른쪽 사이드 Open Scripted Fields 선택



- 확인

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