# Production Operations Management Service (POMS) - Bug #15867

## getting .../poms/current/poms/current/cron/... in crontab (which doesn't work)

03/14/2017 04:40 PM - Marc Mengel

| | | | |
|---|---|---|---|
| **Status:** | Closed | **Start date:** | 03/13/2017 |
| **Priority:** | Normal | **Due date:** | |
| **Assignee:** | | **% Done:** | 100% |
| **Category:** | | **Estimated time:** | 0.00 hour |
| **Target version:** | v2_0_1 | **Spent time:** | 0.00 hour |
| **First Occurred:** | | **Experiment:** | - |
| **Scope:** | Internal | **Stakeholders:** | |

**Description**

So basically, I updated some code to make poms installable via setup.py; which
included a local poms->. symlink, so things get imported as "import poms.webservice.xxx"
and so forth.  Also added a *index*.py to set POMS_DIR, so we would work if we were
not setup via UPS.   However, this ended up setting POMS_DIR to:

```
/home/poms/products/poms/current/poms
```

(where the last "poms" is via the symlink).  This means further that the code that tried
to convert the previous

```
/home/poms/products/poms/vx_y_z/NULL/
```

into

```
/home/poms/products/poms/current/
```

by finding the rightmost "poms" and replacing what came after it, was confused, since
the rightmost poms was at the end now...

So a little fix in fc02d62d, we search for the "rightmost" poms except for at the very end of the string, by limiting us to the length of the
string minus 1...

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**History**

**#1 - 03/14/2017 04:41 PM - Marc Mengel**

*- Start date changed from 03/14/2017 to 03/13/2017*

**#2 - 03/14/2017 04:42 PM - Marc Mengel**

*- Target version set to v2_0_1*

**#3 - 03/14/2017 05:07 PM - Marc Mengel**

*- Status changed from New to Resolved*

*- % Done changed from 0 to 100*

**#4 - 03/23/2017 11:13 AM - Anna Mazzacane**

*- Status changed from Resolved to Closed*