

## ISTI Open Access - Bug #12669

### Wrong encoding after startup

Oct 12, 2018 11:26 AM - Michele Artini

<b>Status:</b>	Closed	<b>Start date:</b>	Oct 12, 2018
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	_InfraScience Site Reliability Engineer (SRE)	<b>% Done:</b>	100%
<b>Category:</b>			
<b>Target version:</b>	ISTI Open Portal Issues		
<b>Description</b>			
I noticed that after the reboot the D-Net container starts with an invalid encoding (ANSI instead of UTF-8).			
I don't know if solr has the same problem			

### History

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#### #1 - Oct 12, 2018 11:29 AM - Andrea Dell'Amico

What portal? I know that *ISTI Open Portal* has a meaning to you, but I need the hostname(s).

#### #2 - Oct 12, 2018 11:34 AM - Andrea Dell'Amico

- Assignee changed from Andrea Dell'Amico to \_InfraScience Site Reliability Engineer (SRE)

#### #3 - Nov 07, 2018 01:51 PM - Andrea Dell'Amico

- Status changed from New to In Progress

- % Done changed from 0 to 100

The option -Dfile.encoding=UTF-8 was missing from the tomcat JDK options at startup.

When you started the services from the command line they inherited your environment, while at boot they used the C locale.

#### #4 - Nov 07, 2018 01:52 PM - Andrea Dell'Amico

- Status changed from In Progress to Closed

Fixed for both the dnet and solr containers (no changes to the provisioning settings, that option is now the default).