

## adinstbpm - Task #20358

Milestone # 20350 (New): IOTA BPM deployment

Milestone # 20355 (New): Deploy IOTA BPM hardware

### Request ACNET node assignment

07/18/2018 02:52 PM - John Diamond

<b>Status:</b>	Resolved	<b>Start date:</b>	07/18/2018
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	John Diamond	<b>% Done:</b>	100%
<b>Category:</b>		<b>Estimated time:</b>	0.50 hour
<b>Target version:</b>		<b>Spent time:</b>	1.25 hour
<b>Description</b>			

### History

#### #1 - 07/18/2018 02:56 PM - John Diamond

- Status changed from New to Work in progress

E-mailed Glenn Johnson. Awaiting assignment.

#### #2 - 07/18/2018 03:14 PM - John Diamond

- % Done changed from 0 to 50

Configured GRUB to boot the development kernel (no ACNET) until we're assigned an ACNET node name.

#### #3 - 07/26/2018 11:14 AM - John Diamond

- Assignee set to John Diamond

- % Done changed from 50 to 90

- Estimated time set to 0.50 h

ACNET node assigned - 12:57 (hex C39).

Should be safe to boot with acnetd now.

#### #4 - 07/31/2018 11:32 AM - John Diamond

- Status changed from Work in progress to Resolved

- % Done changed from 90 to 100

Created a bzImage with ACNET and ACSys/FE installed.

Copied to IOTABP's flash as bzImage.dev\_withacnet.

Create three options for IOTABP's GRUB menu:

1. Boot bzImage (production image - but just a copy of the development image right now)
2. Development bzImage with ACNET
3. Development bzImage without ACNET