Country setup

The locale setting provides money, date and font
localization for your country. The current choice is
en_US. Make a choice to suit your country...

en_US	English, USA
aa_DJ	Afar
aa_ER	Afar
aa_ER@saaho	Afar
aa_ET	Afar
af_ZA	Africaans, SouthAfrica
am_ET	Amharic
an_ES	Aragonese, Spain
ar_AE	Arabic, UAE
ar_BH	Arabic, Bahrain
ar_DZ	Arabic, Algeria
ar_EG	Arabic, Egypt
ar_IN	Arabic, India
ar_IQ	Arabic, Iraq
ar_JO	Arabic, Jordan

↓(+)

```
<  EXT2-fs error (device sda1): ext2_valid_block_bitma
: Invalid block bitmap - block_group = 4, block = 32769
```

Puppy timezone selector

Please choose your timezone. If a city/region/country in your timezone is
not listed, choose a GMT<number>

↑(-)
- GMT0 .
- Greenwich .
- Mexico/BajaNorte .
- Mexico/BajaSur .
- Mexico/General .
- Pacific/Auckland .
- Pacific/Fiji .
- Pacific/Norfolk .
- UCT .
- US/Alaska .
- US/Aleutian .
- US/Arizona .
- US/Central .
- US/East-Indiana .
- US/Eastern .

↓(+)

```
<  OK  >            <Cancel>
```

Puppy Video Wizard

Welcome to the Puppy Video Wizard!

Puppy has two X servers (to run Puppy in graphics mode):
Xvesa: A very small and simple "Kdrive" X server.
Xorg: A very large and sophisticated X server.

Xvesa works flawlessly on most video hardware, simple to configure,
but one major disadvantage is that screen refresh rate is fixed.
Also, Xvesa has limited support for input devices, and lacks features
like hardware-acceleration (video may be jerky on slow PCs).

It is recommended that you choose the <Xorg> button now, but some
quirky video hardware does not work with Xorg, in which case you can
run this Wizard again and choose the <Xvesa> button.

Press ENTER for Xorg probing will take several seconds...
Press TAB (or right-arrow) key then ENTER key for Xvesa...

```
<EXT2-fs error (device sda1): ext2_valid_block_bitmap:
Invalid block bitmap - block_group = 7, block = 57603
```