

Which type of installation would you like?

Basic Installation

Installs only to local storage devices. If you're not sure which option is right for you, this is probably it.

Advanced Installation to Specialized Storage Devices

Installs to devices such as Storage Area Network (SAN) devices or mainframe attached disks (DASD), usually in an enterprise environment. Select the types of storage devices you'd like to include below:

- Local Storage
- Fiber Channel
- iSCSI
- SAS
- DASD
- FCoE

Ordering of interconnect types needs to be thought about. Maybe alphabetical is not the best. I tried to do in proximity order, with FCoE tacked on the end.

Maybe take local out as choice, and always probe it

Probe only for the device types the user indicates interest in.

Should be default selection

← Back

Next →

The simple case.

fedora™

Please select the drives you'd like to include in this installation below:

<input type="checkbox"/>	Device	Capacity	Vendor	Product Name
<input checked="" type="checkbox"/>	sda	40 GB	SanDisk, Inc.	SSD SATA
<input checked="" type="checkbox"/>	sdb	80 GB	Seagate	ST9160824AS
<input type="checkbox"/>	sdc	4 GB	Memorex	Mini TravelDrive

← Back

Next →

The advanced case.



Please select the drive(s) you'd like to include in this installation below:

<input type="checkbox"/>	Device	Capacity	Vendor	Interconnect	WWID
<input type="checkbox"/>	▼ Multipath Devices				
<input checked="" type="checkbox"/>	mpath0	40 GB	QLogic, Inc.	Fiber Channel	60:06:01:60:92:d2:18:00:70:37:62:87:2c:60:db:68
<input checked="" type="checkbox"/>	mpath1	80 GB	EMC	iSCSI	42:bb:cc:11:0f:8c:07:ff:ef:32:b2:cd:f5:66:ba:01:99
<input checked="" type="checkbox"/>	mpath2	40 GB	EMC	iSCSI	e5:90:ca:67:9d:41:90:34:da:14:99:0b:aa:38:9a:8e
<input type="checkbox"/>	mpath3	80 GB	NetApp	Fiber Channel	18:00:70:37:62:87:2c:60:db:68:60:06:01:60:92:d2
<input type="checkbox"/>	mpath4	40 GB	EMC	SAS	ff:ef:32:b2:cd:f5:66:ba:01:99:42:bb:cc:11:0f:8c:07
<input type="checkbox"/>	▼ Local Devices				
<input type="checkbox"/>	sda	80 GB	Maxtor, Inc.	---	---
<input type="checkbox"/>	sdb	40 GB	Western Digital	---	---

← Back

Next →

The advanced case,
alternate method (tabs)

fedora™

Please select the drive(s) you'd like to include in this installation below:

Local Devices Multipath Devices LUNs

<input type="checkbox"/> Device	Capacity	Vendor	Product Name
<input checked="" type="checkbox"/> sda	40 GB	SanDisk, Inc.	SSD SATA
<input checked="" type="checkbox"/> sdb	80 GB	Seagate	ST9160824AS
<input type="checkbox"/> sdc	4 GB	Memorex	Mini TravelDrive

← Back

Next →

The advanced case,
alternate method (tabs)



Please select the drive(s) you'd like to include in this installation below:

Local Devices | Multipath Devices | LUNs

<input type="checkbox"/>	Device	Capacity	Vendor	Interconnect	WWID
<input checked="" type="checkbox"/>	mpath0	40 GB	QLogic, Inc.	Fiber Channel	60:06:01:60:92:d2:18:00:70:37:62:87:2c:60:db:68
<input checked="" type="checkbox"/>	mpath1	80 GB	EMC	iSCSI	42:bb:cc:11:0f:8c:07:ff:ef:32:b2:cd:f5:66:ba:01:99
<input checked="" type="checkbox"/>	mpath2	40 GB	EMC	iSCSI	e5:90:ca:67:9d:41:90:34:da:14:99:0b:aa:38:9a:8e
<input type="checkbox"/>	mpath3	80 GB	NetApp	Fiber Channel	18:00:70:37:62:87:2c:60:db:68:60:06:01:60:92:d2
<input type="checkbox"/>	mpath4	40 GB	EMC	SAS	ff:ef:32:b2:cd:f5:66:ba:01:99:42:bb:cc:11:0f:8c:07

Disable dmraid Device

Add iSCSI Target

Back

Next

The advanced case,
alternate method (tabs)

fedora™

Please select the drive(s) you'd like to include in this installation below:

Local Devices | Multipath Devices | LUNs

Are there more useful tab possibilities?

<input type="checkbox"/>	LUN	mpath	Capacity	Vendor	Interconnect	WWID
<input checked="" type="checkbox"/>	sda	mpath0	40 GB	EMC	Fiber Channel	60:06:01:60:92:d2:18:00:70:37:62:87:2c:60:db:68
<input checked="" type="checkbox"/>	sdb	mpath1	80 GB	NetApp	iSCSI	42:bb:cc:11:0f:8c:07:ff:ef:32:b2:cd:f5:66:ba:01:99
<input checked="" type="checkbox"/>	sdc	mpath0	40 GB	EMC	Fiber Channel	e5:90:ca:67:9d:41:90:34:da:14:99:0b:aa:38:9a:8e
<input type="checkbox"/>	sdd	mpath2	80 GB	NetApp	iSCSI	18:00:70:37:62:87:2c:60:db:68:60:06:01:60:92:d2
<input type="checkbox"/>	sde	mpath0	40 GB	EMC	Fiber Channel	ff:ef:32:b2:cd:f5:66:ba:01:99:42:bb:cc:11:0f:8c:07
<input checked="" type="checkbox"/>	sdf	mpath0	40 GB	EMC	Fiber Channel	34:da:14:99:0b:aa:38:9a:8e:e5:90:ca:67:9d:41:90
<input type="checkbox"/>	sdg	mpath2	80 GB	NetApp	iSCSI	87:2c:60:db:68:60:06:01:60:92:d2:18:00:70:37:62
<input type="checkbox"/>	sdh	mpath0	40 GB	EMC	Fiber Channel	f5:66:ba:01:99:42:bb:cc:ff:ef:32:b2:cd:11:0f:8c:07
<input checked="" type="checkbox"/>	sdj	mpath1	80 GB	NetApp	iSCSI	b2:cd:f5:66:ba:01:99:42:bb:cc:11:0f:8c:07:ff:ef:32

Back

Next

Which type of installation would you like?

- Use Entire Drive**
Removes all partitions on the selected device(s). This includes partitions created by other operating systems.
Tip: This option will result of the removal of data from the selected disk(s). Make sure you have backups.
- Replace Existing Linux System(s)**
Removes only Linux partitions (partitions created from a previous Linux installation). This does not remove other partitions you may have on your storage device(s) (such as VFAT or FAT32 partitions).
Tip: This option will result of the removal of data from the selected disk(s). Make sure you have backups.
- Shrink Current System**
Shrinks existing partitions to create free space for installation. (My guess at what it does, anyway.)
- Use Free Space**
Retains your current data and partitions and uses only the free space on the selected device(s), assuming you have enough free space available.
- Create Custom Layout**
Manually create your own custom layout on the selected device(s) using the disk partitioning tool.

Which storage device would you like to boot this installation from?

sda 40GB SanDisk, Inc. SSD SATA

- Review and modify partitioning layout.

Back Next

It might be nice to have a set of icons that visually represents each option to make it more clear at a glance what each really does.

Dropdown is not scalable for the amount of data, but not enough room on the screen for a different type of widget... :/