

# Case Study: Hanging Lead-Ins

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NIL Data Communications



*ipSpace*

# Challenge

Q: "So what loads would you typically vMotion between the data centers?"

A: "We don't use long-distance vMotion, that wouldn't work well ... the VM would have to access the disk data residing on the LUN in the other data center"

→ ← 2em (fixed)

<p><em>Q:</em>... text ... </p>

<p><em>A:</em>... text ...</p>

## Step#1 – Move Paragraph 2em to the Right

design.

Q: "So what loads would you typically vMotion between the data centers?"

A: "We don't use long-distance vMotion, that wouldn't work well ... the VM would have to access the disk data residing on the LUN in the other data center"

```
.qa p { margin-left: 2em; }
```

## Step#2 – Make EM Element Inline-Block

design.

Q: "So what loads would you typically vMotion between the data centers?"

A: "We don't use long-distance vMotion, that wouldn't work well ... the VM would have to access the disk data residing on the LUN in the other data center"

---

```
.qa p { margin-left: 2em; }
```

```
.qa em { display: inline-block; margin-left: -2em; }
```

## Step#3 – Set Width on EM Element

design.

Q: "So what loads would you typically vMotion between the data centers?"

A: "We don't use long-distance vMotion, that wouldn't work well ... the VM would have to access the disk data residing on the LUN in the other data center"

```
.qa p { margin-left: 2em; }
```

```
.qa em { display: inline-block; margin-left: -2em; width: 2em; }
```

## Alternate Solution: Float EM Left

design.

Q: "So what loads would you typically vMotion between the data centers?"

A: "We don't use long-distance vMotion, that wouldn't work well ... the VM would have to access the disk data residing on the LUN in the other data center"

```
.qa p { margin-left: 2em; }
```

```
.qa em { float: left; clear: left; margin-left: -2em; }
```

Questions?

