ID	Description
1	Procurement
1.1	Contact moving company (Scalo Fluviale) and work on agreements
1.2	Contact system integration company(Aldebra) and work on agreements
1.3	Contact network company (Lantech) and work on agreements
1.4	Obtain ISP for a contract (Fastweb)
1.5	Obtain HVAC company contract and work on agreements
2	Back up previous data centers
2.1	Start incremental back up of Pestrin
2.2	Start incremental back up of Duodo
2.3	Check of any data discrepancies, and normalize it
3	Design
3.1	Design data center
3.2	Design back up data center
3.3	Design office space system
4	Empty Duodo and Pestrin
4.1	Load into containers
4.2	Label containers
4.3	Contact Moving Company
4.4	Load containers into desired form of transportation
5	Fill Mainland
5.1	Confirm location
5.2	Transport containers to new location
5.3	Recheck containers to make sure everything is correct
5.4	Unload containers at new site
5.5	Put items relative to their desired spots
6	Create new datacenters
6.1	Have HVAC setup in the office space and data center
6.2	Systems engineer will setup and power up the data center in Vega
6.3	Transfer all previous data into the new data bases
6.4	Create new DR/BC plan
6.5	Run series of tests for infrastructure systems
7	Establish a New Office
7.1	Deploy network
7.2	Configure computers
7.3	Test computers
7.4	Test Users

Predecessor

1.1
1.2
1.3
1.4

1
1
1.1,1.2,1.3

3.1
3.2
3.3

4.1
4.2
4.3
4.4

1.5
1
2.1, 2.2
1
5.1,5.2

5.1,5.2
5.3
6.2
6.3

Resource(s) required

Zoom link/ or Meeting Room
Zoom link/ or Meeting Room
Zoom link/ or Meeting Room
Zoom link/ or Meeting Room
Zoom link/ or Meeting Room

External Drives
External Drives
MySQL

Specialized Design Program
Specialized Design Program
Specialized Design Program

Boxes, Tapes, Box Cutter
Labels, Marker, Tapes
Device for Documentation
Vehicle and Boat

Word Document via Device or paper &pen
Vehicle and Boat
Scanner, Flashlight
Hand Cart
Flashlight Map

HVAC Tools, HVAC System Components
Electrical Equipment and Tools
External Drives
Word Document via Device or paper &pen
Devices for benchmarking and testing

Laptop, configuration device
Electrical Equipment and Tools
Configuration Tester
Human input

Deliverable(s)

Signed document or signed virtual document, receipts
Signed Document or Signed Virtual Document, receipts
Signed Document or Signed Virtual Document, receipts
Signed Document or Signed Virtual Document, receipts
Signed Document or Signed Virtual Document, receipts

back up data should show the amount of data stored and must be equel to the amount indicated
back up data should show the amount of data stored and must be equel to the amount indicated
System Engineer shows table diagnostics that proves normalization is in process

Design document with sign of approval
Design document with sign of approval
Design document with sign of approval

Filled up Containers
Labels on Containers
Communication to retrieve boxes
Containers should be in transportation of choice

Signed Document or Signed Virtual Document
Signed Document stating vehicle has arrived to destination
Signed check list
Containers should be out of the vehicles and inside of building
Furniture and any technology equipment should be in their desired spots

HVAC, HVAC benchmark test, signed document of approval
Both the main data center and back up data center should be set up
all data is uploaded into the new data center as well as the back up data centers
Signed document stating DR/BC plan is probable and executable
Both data centers need benchmark test printed, approved and signed.

Network should be running in a live enviorment
Computers should boot up with the right settings
Computers should pass test with the network
All users should be able to have access to computers and network

Estimated Time	Date	Project Manager	System Architect	Vendor
37 days	1-Oct	R		C
7 days	1-Oct	R	C	C
37 days	1-Oct	R	C	C
37 days	1-Oct	R	C	C
37 days	1-Oct	R	C	C
60 days	21-Oct	I	R	
60 days	21-Oct	I	R	
8 days	29-Oct	I	R	
30 days	7-Nov	I	R	C
30 days	7-Nov	I	R	C
30 days	7-Nov	I	R	C
1 days	24-Dec	R		A
1 day	27-Dec	R		A
0 days	27-Dec	R		A
2 days	27-Dec	R		A
1 day	29-Dec	R		A
1 day	29-Dec	R		A
1 day	30-Dec	R		A
1 day	30-Dec	R		A
1 day	31-Dec	R		A
8 days	16-Dec	I	R	A
8 days	16-Dec	I	R	A
4 days	20-Dec	I	R	A
2 days	22-Dec	I	R	A
4 days	27-Dec	I	R	A
2 days	2-Jan	I	R	A
2 days	2-Jan	I	R	A
2 days	4-Jan	I	R	A
1 days	5-Jan	I	R	A

Procurement offic	System Engineer	Project Sponser
A		I
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