

## Sending files, re-imagined

No file size limit. No waiting. No Hassle. Always works!

www.infinit.io

# PROBLEM







### User interface

-	9 - 100 📼 121 🥩	i - 9 i - 10	2/ C3 E AF 14	<b>m</b> :		21 ALE
	tical Alerts					2 Ale
- cn	Date/Time 👻	Status	Device	Address	Source	Message
	11/04/2008 17:11:30	OPEN	HALSRV1	192.168.0.2	Server Manage	
)	11/04/2008 17:02:10	OPEN	VMC101	VMC101	Server Manage	
Ot Ot	her Alerts					19 Alerts
	Date/Time 👻	Status	Device	Address	Source	Message
3	11/04/2008 17:12:41	OPEN	VMC104	VMC104	Server Manage	er % Processor Time > 90% (97.56%) For 5 Minutes
3	11/04/2008 17:08:04	OPEN	VMC104	VMC104	Server Manage	er % Processor Time > 90% (97.09%) For 5 Minutes
	11/04/2008 17:07:18	OPEN	HALSRV1	192.168.0.2	Server Manage	er Computer System Status = OK
<u> </u>	11/04/2008 17:06:32	OPEN	HALAIXI	192.168.0.31	Unix/Open Syste	ems '/var/log/accounts' Does Not Exist
2	11/04/2008 17:04:42	OPEN	VMC104	VMC104	Server Manage	er Print Spooler Status= 'Stopped', Should Be Started
3	11/04/2008 17:04:28	OPEN	VMC115	VMC115	Server Manage	er Error Validating Mail Server 192.168.0.22 [Connect timed out.]
<u> </u>	11/04/2008 17:01:49	OPEN	VMC101	VMC101	Server Manage	er Unable To Ping 84.211.3.2 (4 Out Of 4 Attempts Failed - Request Timed Out)
•	11/04/2008 17:01:17	OPEN	VMC101	VMC101	Server Manage	er Print Spooler (Status='Stopped') (Startup='Any') (Logon A/C='Any')
3	11/04/2008 16:58:48	OPEN	VMC104	VMC104	Server Manage	er % Processor Time > 90% (97.81%) For 5 Minutes
3	11/04/2008 16:33:32	OPEN	VMC115	VMC115	Server Manage	er Error Validating Mail Server 192.168.0.22 [Connect timed out.]
3	11/04/2008 16:31:30	OPEN	HALAD(1	192.168.0.31	Unix/Open Syste	ems Process (prns) Does Not Exist
N	11/04/2008 16:31:22	OPEN	VMC101	VMC101	Server Manage	er Unable To Ping 84.211.3.2 (4 Out Of 4 Attempts Failed - Request Timed Out)
3	11/04/2008 16:31:15	OPEN	VMC101	VMC101	Server Manage	er Print Spooler (Status='Stopped') (Startup='Any') (Logon A/C='Any')
	11/04/2008 16:20:13	OPEN	HALADO	192.168.0.31	Unix/Open Syste	ems //var/log/accounts' Does Not Exist
3	11/04/2008 16:12:26	OPEN	VMC104	VMC104	Server Manage	er % Processor Time > 90% (97.84%) For 5 Minutes
	11/04/2008 16:03:40	OPEN	VMC104	VMC104	Server Manage	er Print Spooler Status='Stopped', Should Be Started
5	11/04/2008 16:03:12	OPEN	VMC115	VMC115	Server Manage	
De	vices				• x [	Details Alert From HALSRV1/192.168.0.2
ame	A	ddress	Status 👻	Description	-	- 🥥 Critical Alert
- 🗊	Servers		CRITICAL	Main Servers	<u>^</u>	
	HALSRV1 19	92.168.0.2	CRITICAL	Halcyon Mail Server	E	•
-	VMC101 V	MC101	CRITICAL	Server 1		Date/Time 11/04/2008 17:11:30
-	VMC115 V	MC115	HIGH	Server 15		Group Reference CR1234
	VMC104 V	MC104	HIGH	Server 4		Source Server Manager
	VMC102 V	MC102	OK	Server 2		Text Backup Log File Not Found In 'E:\Logs\'
-	🗑 VMC103 V	MC103	ОК	Server 3	G	- Details
L	VMC105 V	MC105	ОК	Server 5		- 🕐 Console
-	VMC106 V	MC106	ОК	Server 6		
	-	MC107	OK	Server 7	h	📄 Details 🖀 Action History 📜 Messages 🔤 Command

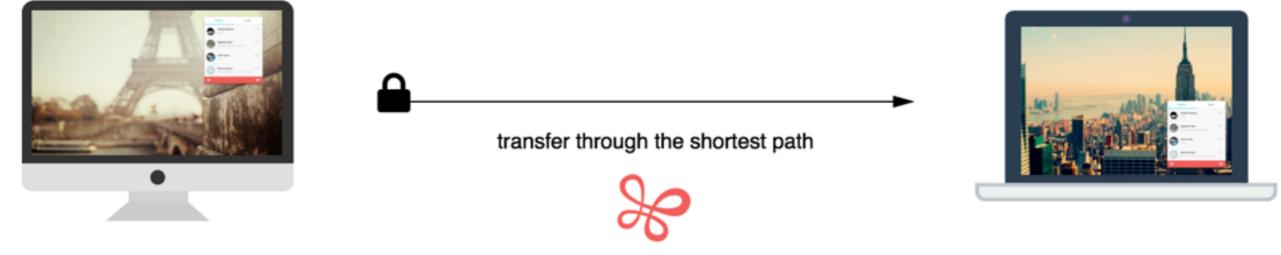
# TECHNOLOGY



$$\begin{split} |b(\tau, \mathbf{z}, \mathbf{a}, \mathbf{b})| &\leq 2 \\ & \gamma(5\mathbf{x}, \mathbf{b}) \, \varphi(5\mathbf{y}; \mathbf{b}) = \varphi(\overline{15\mathbf{x}^{1}}, \overline{15\mathbf{y}}) \\ & \varphi(\mathbf{x}, \mathbf{b}) \, \varphi(\mathbf{y}; \mathbf{b}) = \varphi(\overline{15\mathbf{x}^{1}}, \overline{15\mathbf{y}}) \\ & \varphi(\mathbf{x}, \mathbf{b}) \, \varphi(\mathbf{y}; \mathbf{b}) = \varphi(\overline{15\mathbf{x}^{1}}, \overline{15\mathbf{y}}) \\ & \varphi(\mathbf{x}, \mathbf{b}) \, \varphi(\mathbf{y}; \mathbf{b}) = \varphi(\overline{15\mathbf{x}^{1}}, \overline{15\mathbf{y}}) \\ & \varphi(\mathbf{x}, \mathbf{b}) \, \varphi(\mathbf{y}; \mathbf{b}) = \varphi(\overline{15\mathbf{x}^{1}}, \overline{15\mathbf{y}}) \\ & \varphi(\mathbf{x}, \mathbf{b}) \, \varphi(\mathbf{x}, \mathbf{b}) \, \varphi(\mathbf{x}, \mathbf{b}) \, \varphi(\mathbf{x}, \mathbf{b}) \\ & \varphi(\mathbf{x}, \mathbf{b}) \, \varphi(\mathbf{x}, \mathbf{b}) \, \varphi(\mathbf{x}, \mathbf{b}) \, \varphi(\mathbf{x}, \mathbf{b}) \, \varphi(\mathbf{x}, \mathbf{b}) \\ & \varphi(\mathbf{x}, \mathbf{b}) \, \varphi(\mathbf{x}, \mathbf{b}) \, \varphi(\mathbf{x}, \mathbf{b}) \, \varphi(\mathbf{x}, \mathbf{b}) \, \varphi(\mathbf{x}, \mathbf{b}) \\ & \varphi(\mathbf{x}, \mathbf{b}) \, \varphi(\mathbf{x}, \mathbf{b}) \, \varphi(\mathbf{x}, \mathbf{b}) \, \varphi(\mathbf{x}, \mathbf{b}) \, \varphi(\mathbf{x}, \mathbf{b}) \\ & \varphi(\mathbf{x}, \mathbf{b}) \, \varphi(\mathbf{x}, \mathbf{b}) \\ & \varphi(\mathbf{x}, \mathbf{b}) \, \varphi(\mathbf{x}, \mathbf{b}) \\ & \varphi(\mathbf{x}, \mathbf{b}) \, \varphi(\mathbf{x}, \mathbf{$$

upload and download through the cloud





Sender

Recipient

#### TRANSFER OF 100 MB PHOTOS OVER THE INTERNET

Benchmark performed on a MacBookAir running MacOS X Lion over a Wifi 3Mb/s connection



#### TRANSFER OF A 2G VIDEO ON THE SAME WIFI

Benchmark performed on a MacBookAir running MacOS X Lion over a Wifi 3Mb/s connection



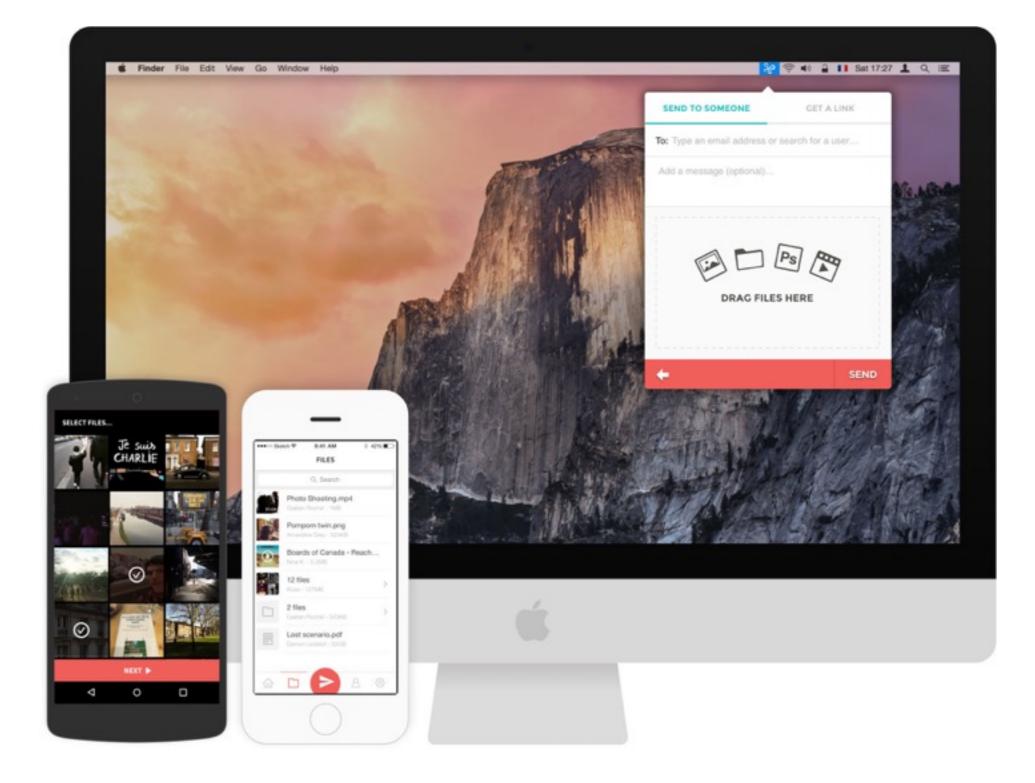


Limited to 250MB

# PRODUCT

and I will be a low line







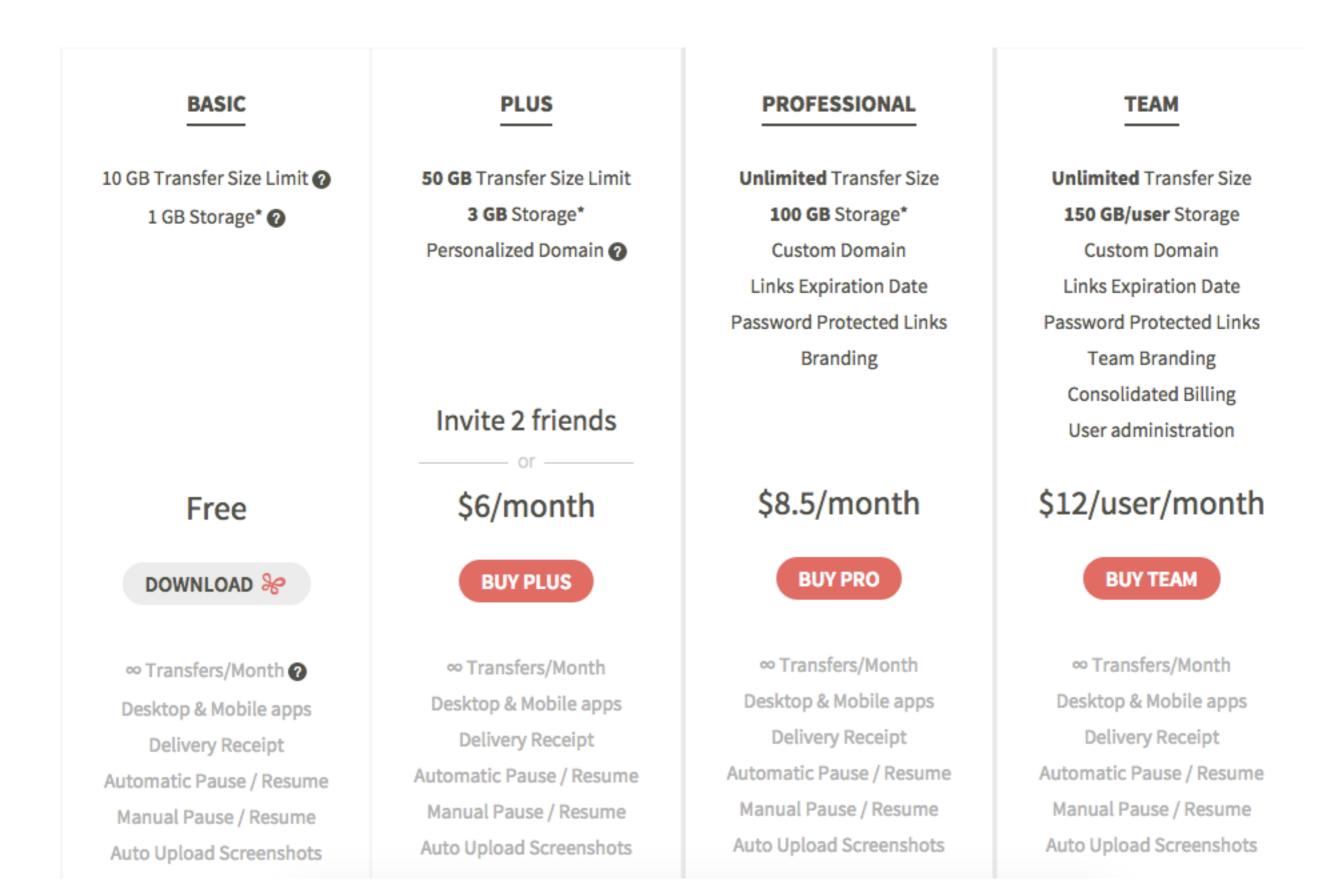


# Share files or folders in a snap without any limits.

#### Clients



# Pricing





### Sending files, re-imagined

No file size limit. No waiting. No Hassle. Always works!

### www.infinit.io