



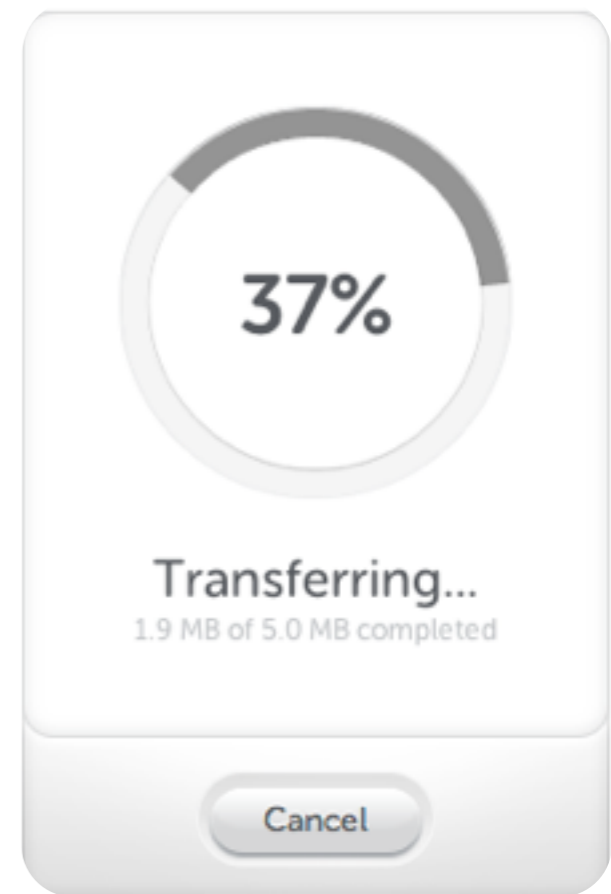
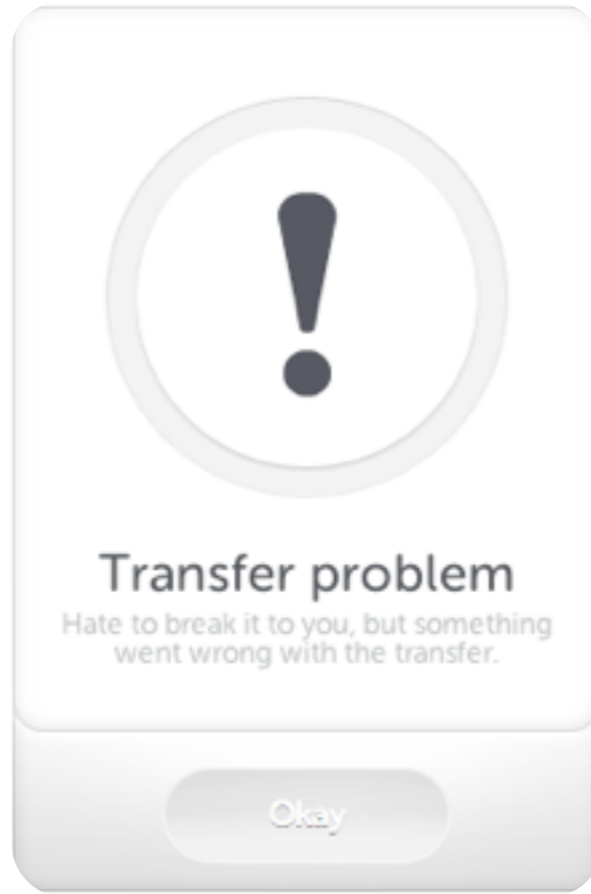
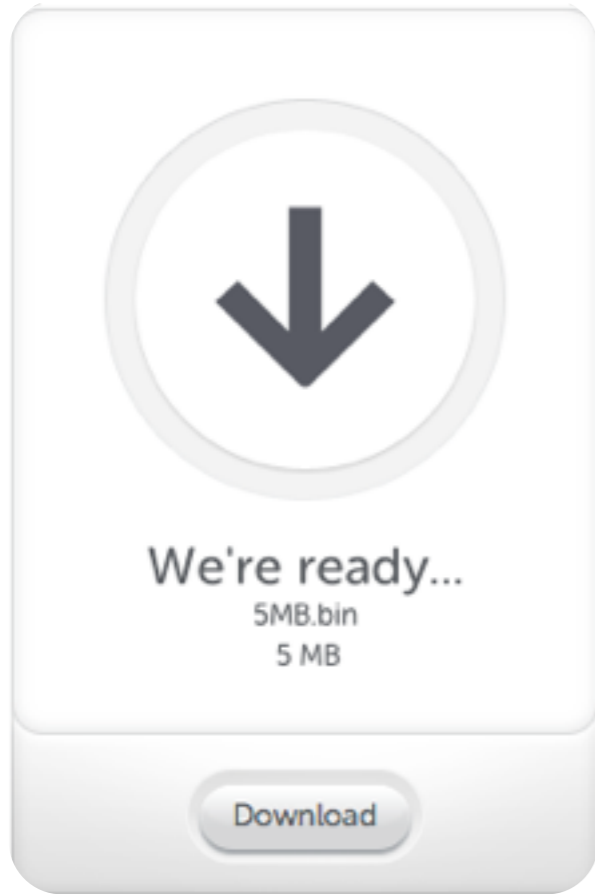
Sending files, re-imagined

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

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PROBLEM





User interface

The screenshot displays a monitoring application with the following components:

- Menu and Toolbar:** File, Edit, User, Alerts, View, Tools, Window, Help. Includes a '21 ALERTS' indicator in the top right.
- Critical Alerts Panel:**

Date/Time	Status	Device	Address	Source	Message
11/04/2008 17:11:30	OPEN	HALSRV1	192.168.0.2	Server Manager	Backup Log File Not Found In 'E:\Logs\'
11/04/2008 17:02:10	OPEN	VMC101	VMC101	Server Manager	Web Page Not Returning Valid Data ["Product Listing" Not Found In http://www.halcyonsoftwar...
- Other Alerts Panel:**

Date/Time	Status	Device	Address	Source	Message
11/04/2008 17:12:41	OPEN	VMC104	VMC104	Server Manager	% Processor Time > 90% (97.56%) For 5 Minutes
11/04/2008 17:08:04	OPEN	VMC104	VMC104	Server Manager	% Processor Time > 90% (97.09%) For 5 Minutes
11/04/2008 17:07:18	OPEN	HALSRV1	192.168.0.2	Server Manager	Computer System Status = OK
11/04/2008 17:06:32	OPEN	HALAIX1	192.168.0.31	Unix/Open Systems	'/var/log/accounts' Does Not Exist
11/04/2008 17:04:42	OPEN	VMC104	VMC104	Server Manager	Print Spooler Status='Stopped', Should Be Started
11/04/2008 17:04:28	OPEN	VMC115	VMC115	Server Manager	Error Validating Mail Server 192.168.0.22 [Connect timed out.]
11/04/2008 17:01:49	OPEN	VMC101	VMC101	Server Manager	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 Manager	Print Spooler (Status='Stopped') (Startup='Any') (Logon A/C='Any')
11/04/2008 16:58:48	OPEN	VMC104	VMC104	Server Manager	% Processor Time > 90% (97.81%) For 5 Minutes
11/04/2008 16:33:32	OPEN	VMC115	VMC115	Server Manager	Error Validating Mail Server 192.168.0.22 [Connect timed out.]
11/04/2008 16:31:30	OPEN	HALAIX1	192.168.0.31	Unix/Open Systems	Process [prns] Does Not Exist
11/04/2008 16:31:22	OPEN	VMC101	VMC101	Server Manager	Unable To Ping 84.211.3.2 (4 Out Of 4 Attempts Failed - Request Timed Out)
11/04/2008 16:31:15	OPEN	VMC101	VMC101	Server Manager	Print Spooler (Status='Stopped') (Startup='Any') (Logon A/C='Any')
11/04/2008 16:20:13	OPEN	HALAIX1	192.168.0.31	Unix/Open Systems	'/var/log/accounts' Does Not Exist
11/04/2008 16:12:26	OPEN	VMC104	VMC104	Server Manager	% Processor Time > 90% (97.84%) For 5 Minutes
11/04/2008 16:03:40	OPEN	VMC104	VMC104	Server Manager	Print Spooler Status='Stopped', Should Be Started
11/04/2008 16:03:12	OPEN	VMC115	VMC115	Server Manager	Error Validating Mail Server 192.168.0.22 [Connect timed out.]
- Devices Panel:**

Name	Address	Status	Description
Servers			
HALSRV1	192.168.0.2	CRITICAL	Main Servers
VMC101	VMC101	CRITICAL	Halcyon Mail Server
VMC115	VMC115	HIGH	Server 15
VMC104	VMC104	HIGH	Server 4
VMC102	VMC102	OK	Server 2
VMC103	VMC103	OK	Server 3
VMC105	VMC105	OK	Server 5
VMC106	VMC106	OK	Server 6
VMC107	VMC107	OK	Server 7
- Details Panel:**

Alert From HALSRV1/192.168.0.2

 - Critical Alert**
 - Source Device: HALSRV1/192.168.0.2
 - Date/Time: 11/04/2008 17:11:30
 - Group Reference: CR1234
 - Source: Server Manager
 - Text:** Backup Log File Not Found In 'E:\Logs\'
- Bottom Panel:** Includes tabs for Details, Action History, Messages, and Command. The status bar shows 'USER2', 'DEV102', '192.168.0.103', and 'Connected To Server'.

TECHNOLOGY



$$|D(T, \varepsilon, a, b)| \leq 2$$

$$\varphi(\sigma_1 t) \varphi(\sigma_2 t) = \varphi(\sqrt{\sigma_1^2 + \sigma_2^2} t)$$

$$P(\omega) = \frac{\sum_{k=1}^r p_k^* \log_2 \frac{1}{p_k}}{\sum_{k=1}^r p_k^*}$$

$$c_{ik} \sigma_k^2 = \lambda_i; c_{ik}$$

$$y = \phi(x) = \frac{1}{\sqrt{2\pi}} \int_{-\infty}^{+\infty} e^{-\frac{t^2}{2}} dt$$

$$W_k = \binom{n}{k} p^k (1-p)^{n-k}$$

$$P(\eta < y | \xi = x) = \sup_{y' < y, y' \geq 0} P(\eta < y' | \xi = x)$$

$$S(\alpha, \tau) = \frac{2}{\pi} \int_0^\pi \frac{\sin \alpha t}{t} dt$$

$$P(\eta_\infty < x) = F(x)$$

$$\log \varphi(u) = -\frac{\sigma^2 u^2}{2} \quad i^2 = -1; j^2 = -1; k^2 = -1 \quad \lim_{n \rightarrow \infty} \frac{\binom{2n}{n+c}}{\binom{2n}{n}} = e^{-2c}$$

$$S_n = A_n U \Pi A_n$$

$$|A_n| = \frac{n!}{2} \left| \int_{|x| > A} f(x) \log_2 \frac{1}{f(x)} dx \right| < \varepsilon \quad g^{-1} \cdot g = e$$

$$\int dG_k(x) \geq \frac{1}{2} \sum_{k > \infty} e^{-\frac{k^2 \pi^2}{2}} = H(k)$$

$$\prod_{k \leq b}; \bigcup_{i=1}^{n-1} M_i; \bigcap_{n=0}^{\infty} X_n$$

$$y = \sqrt{\frac{\lambda u}{\nu n}} \left(\frac{\eta \lambda u}{\sqrt{\lambda u}} + \frac{\eta \lambda u - \eta \lambda u}{\sqrt{\lambda u}} \right)$$

$$f(t|y) = \frac{2e^{-\frac{y^2}{2}}}{\sqrt{2\pi}} \int_{\frac{y}{\sqrt{e}}}^{+\infty} \frac{e^{-\frac{u^2}{2}} du}{\left(1 - \frac{y^2}{u^2}\right)^{\frac{3}{2}}} \quad \Delta N = \sum_{u=1}^N \frac{\varepsilon_u}{u}$$

$$f_n(t) = \frac{\lambda^n t^{n-1} e^{-\lambda t}}{(n-1)!}$$

$$H_r(x) = \frac{G_r(x)}{1 + G_r(x)}$$

$$U_n^+(x) = \binom{2n}{n} - \binom{2n}{n-c}$$



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$$\int_{-\infty}^{+\infty} e^{-\frac{u^2}{2}} du = F(x) \left(\frac{1}{\sqrt{2\pi}}\right)^{-1} \quad |\Psi_5(t)| = \left| \int_{-\infty}^{+\infty} e^{itx} dF(x) \right| \leq \int_{-\infty}^{+\infty} e^{-\nu x} dF(x) = \varphi_5(iv)$$

$$g^{-1}Ng = \{g^{-1}ng | n \in N\}$$

$$Q = F^{-1}(q) \quad q_n(\alpha) = \frac{p_k^*}{\sum_{j=1}^r p_j^*} \quad P(\pi_2 = \dots)$$

$$|X \cup \Psi| = |X| + |\Psi| - |X \cap \Psi|$$

$$\lim_{n \rightarrow \infty} \frac{1}{n} k_n \left(\frac{x}{\sqrt{n}}\right) = \frac{1}{\sqrt{2\pi}} e^{-\frac{x^2}{2}}$$

$$P_n(k) = P_{j_0 k}^{(w)} \quad P\left(\limsup_{n \rightarrow \infty} \frac{|h_n|}{\sqrt{2n \log \log n}} \leq 1\right) = 1 \quad (r+1) = 1 - \sqrt{1 - e^{it}}$$

$$Q(A) = \int_A \chi(\omega) dP \quad l'(\alpha) = -\log_2 \left(\frac{\sum_{k=1}^r p_k^* \log_2 \frac{1}{p_k}}{\sum_{k=1}^r p_k^*} - \left(\frac{\sum_{k=1}^r p_k^* \log_2 \frac{1}{p_k}}{\sum_{k=1}^r p_k^*} \right)^2 \right)$$

$$fg(u_i) = f\left(\sum_{j=1}^{\dim V_2} a_{ji} v_j\right) = \sum_{j=1}^{\dim k_2} a_{ji} \left(\sum_{k=1}^{\dim V_1} b_{kj} w_k\right) \frac{\binom{2k_2}{k_2}}{2^{2k_2}} \approx \frac{1}{\sqrt{\pi k_2}}$$

$$q\left(e^{-x} \sqrt{\frac{1-q}{nq}} - 1\right) = -x \sqrt{\frac{q(1-q)}{n}} + o\left(\frac{1}{n}\right)$$

$$\prod_{k=1}^r \left[g_k \left(\frac{t}{\sqrt{M_0}}\right) \right]^{N_0 \alpha_k} = e^{-\frac{t^2}{2}}$$

$$P_{j_0 k}^{(m)} = \sum_{c=0}^{\infty} p_{j_0 c}^{(r)} p_{ck}^{(m-r)} \quad \frac{1}{2\pi} \int_{-\infty}^{+\infty} \operatorname{Re} \left\{ \varphi(t) \frac{e^{-ita} - e^{-itb}}{it} \right\} dt$$

$$P(|\omega_n| \geq \varepsilon) \leq \frac{C_q}{\log N}$$

$$\liminf_{N \rightarrow \infty} \int_{-\infty}^{+\infty} f_N(x)^\alpha dx \geq \int_{-\infty}^{+\infty} f(x)^\alpha dx$$

$$M(|\sigma_j - 1|^s) = \int_0^\infty (x-1)^s e^{-x} dx$$

$$\lim_{N \rightarrow \infty} \int_{-A}^{+A} f_N(x) \log_2 \frac{1}{f_N(x)} dx = \int_{-A}^{+A} f(x) \log_2 \frac{1}{f(x)} dx$$

$$N_{\varepsilon_1 - \varepsilon_2} = \binom{2n}{n + k_2 c} = \binom{2n}{n - \dots}$$

$$D^2(J_n) \leq \frac{k}{n} + 2k \left(\frac{1}{2} \sum_{k=1}^n R(k) \right)$$

$$\det(M') = \det(M) + \det(M^*) = \det(M)$$

$$h(x, y) = \frac{1}{2\pi} \left[\sqrt{2} e^{-\frac{x^2}{2}} - e^{-x^2} \right] \quad |M(\varepsilon_n, \varepsilon_m)| \leq C_2 \sqrt{\frac{u}{m-n}}$$



upload and download through
the cloud



Sender



transfer through the shortest path



Recipient

TRANSFER OF 100 MB PHOTOS OVER THE INTERNET

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



5 mins 29 secs



12 mins 08 secs



13 mins 40 secs



14 mins 14 secs



15 mins 48 secs

TRANSFER OF A 2G VIDEO ON THE SAME WIFI

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



13
mins



3 hrs 42 mins



3 hrs 33 mins



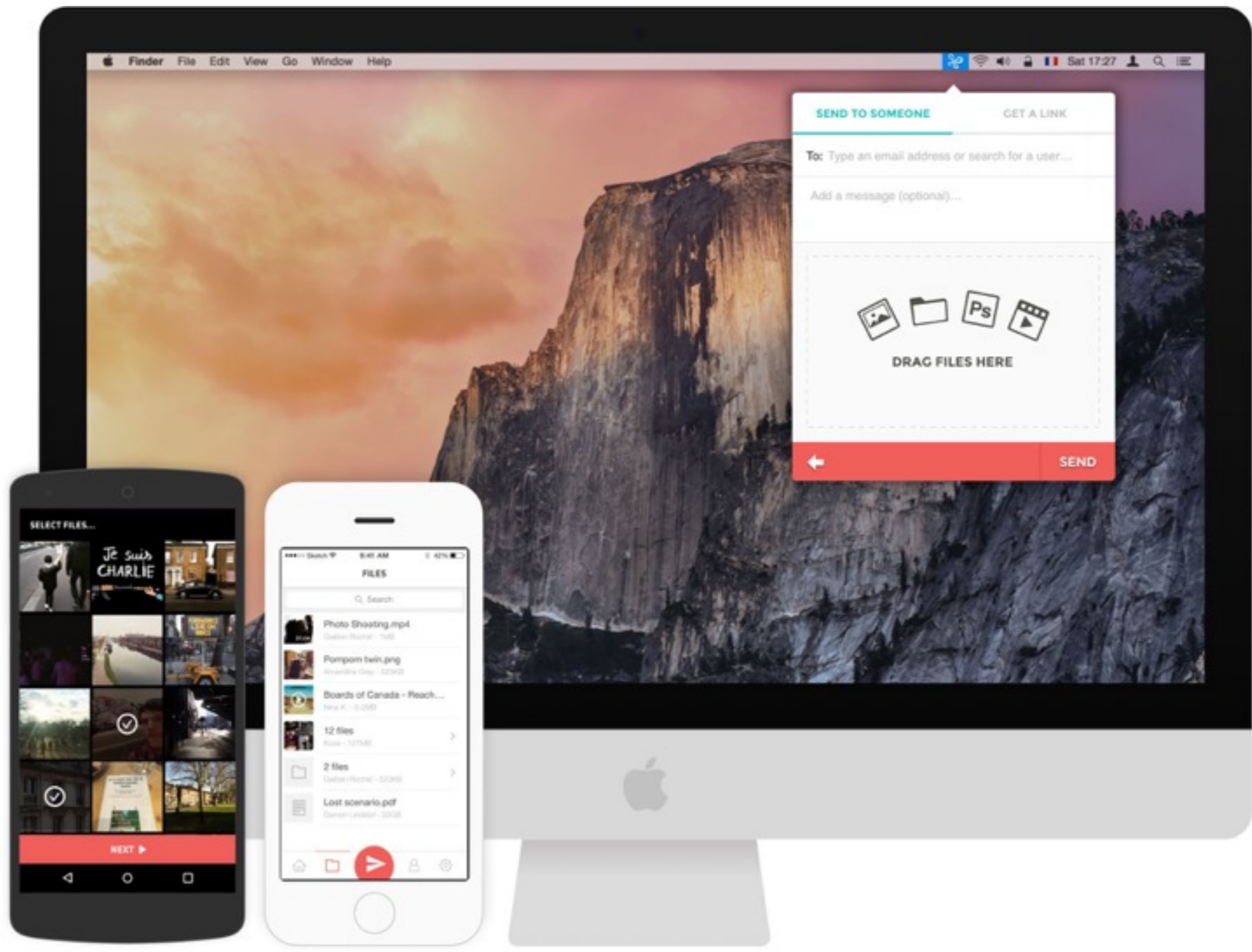
5 hrs 01 mins



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1 GB Storage* [?]

Free

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Personalized Domain [?]

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\$8.5/month

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TEAM

Unlimited Transfer Size

150 GB/user Storage

Custom Domain

Links Expiration Date

Password Protected Links

Team Branding

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