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(12) **United States Design Patent** (10) **Patent No.:** **US D933,675 S**  
**Doyle et al.** (45) **Date of Patent:** **\*\* Oct. 19, 2021**

(54) **DISPLAY SCREEN OR PORTION THEREOF WITH TRANSITIONAL GRAPHICAL USER INTERFACE**

G06F 17/211; G06F 17/212; H04N 1/00408; H04N 1/00437

See application file for complete search history.

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(71) Applicant: **Palantir Technologies Inc.**, Palo Alto, CA (US)

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(\*\*) Term: **15 Years**

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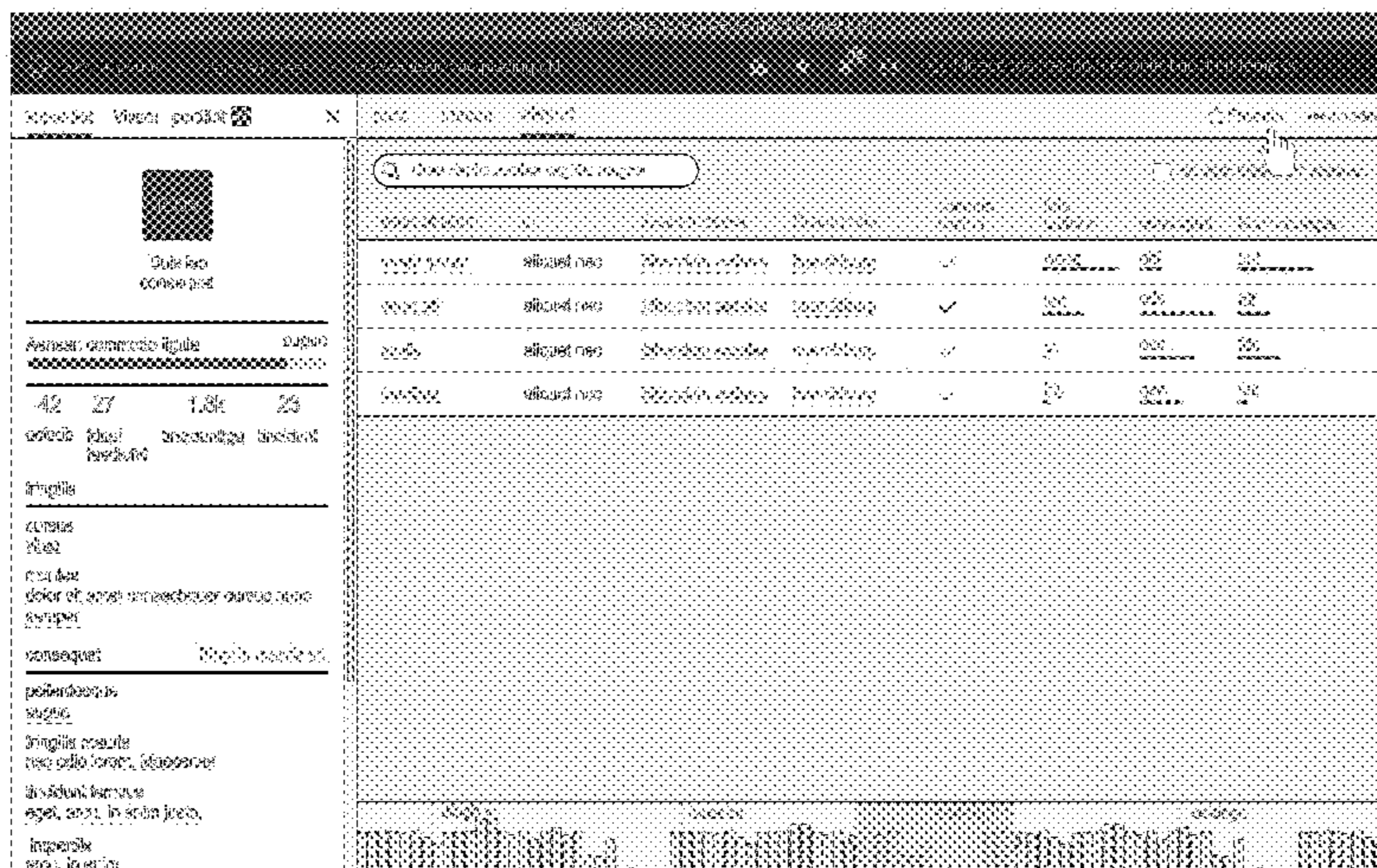
**Related U.S. Application Data**

(63) Continuation of application No. 29/635,352, filed on Jan. 30, 2018, now Pat. No. Des. 872,745, which is a continuation of application No. 29/588,757, filed on Dec. 22, 2016, now Pat. No. Des. 810,760.

(51) **LOC (13) Cl.** ..... **14-04**

(52) **U.S. Cl.**  
USPC ..... **D14/485**

(58) **Field of Classification Search**  
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CPC ..... G06F 3/048; G06F 3/0481; G06F 3/0482;



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Notice of Allowance for U.S. Appl. No. 29/588,752 dated Sep. 28, 2017.

Notice of Allowance for U.S. Appl. No. 29/588,759 dated Sep. 28, 2017.

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(57) **CLAIM**

The ornamental design for a display screen or portion thereof with transitional graphical user interface, as shown and described.

## DESCRIPTION

The patent file contains at least one drawing executed in color. Copies of this patent with color drawings will be provided by the Office upon request and payment of the necessary fee.

FIG. 1 is the first image in a first sequence for a display screen or portion thereof with transitional graphical user interface showing our new design;  
FIG. 2 is the second image thereof;  
FIG. 3 is the third image thereof;  
FIG. 4 is the fourth image thereof;  
FIG. 5 is the first image in a second sequence for a display screen or portion thereof with transitional graphical user interface showing our new design;  
FIG. 6 is the second image thereof;  
FIG. 7 is the third image thereof; and,  
FIG. 8 is the fourth image thereof.

The outer perimeter shown in broken line in the figures illustrates a display screen or portion thereof and forms no part of the claimed design. The remaining broken lines in the drawings illustrate portions of the transitional graphical user interface that form no part of the claimed design.

The appearance of the transitional image sequentially transitions between the images shown in FIGS. 1-4 and 5-8, respectively. The process or period in which one image transitions to another image forms no part of the claimed design.


**1 Claim, 8 Drawing Sheets**  
**(8 of 8 Drawing Sheet(s) Filed in Color)**








Internet Vivam portat

Internet Vivam portat


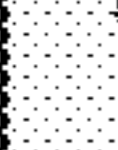
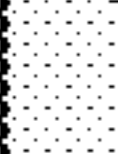




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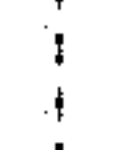
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molis	aliquet nec	bibendum sodales	haemidburg	✓	qt	etf	brf
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Imperdiet Vivam portturi  X


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 interdum


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fringilla mauris  fringilla mauris

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FIG. 5



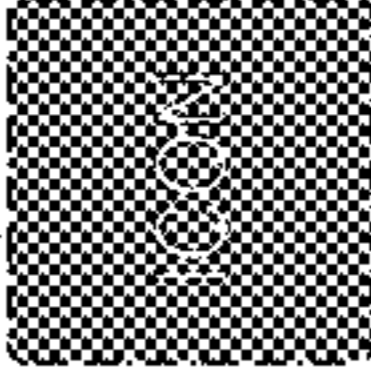
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FIG. 6

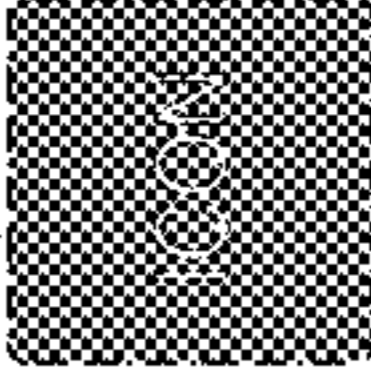
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<p>fringilla</p>	<p>aliquet nec</p>	<p>leo eget bibet in sodales</p>	<p>leo eget bibet in sodales</p>
<p>curus yfare</p>	<p>aliquet nec</p>	<p>leo eget bibet in sodales</p>	<p>leo eget bibet in sodales</p>
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<p>consequat</p>	<p>aliquet nec</p>	<p>leo eget bibet in sodales</p>	<p>leo eget bibet in sodales</p>
<p>pellentesque augue</p>	<p>aliquet nec</p>	<p>leo eget bibet in sodales</p>	<p>leo eget bibet in sodales</p>
<p>fringilla mauris nec odio lorem. Maecenas</p>	<p>aliquet nec</p>	<p>leo eget bibet in sodales</p>	<p>leo eget bibet in sodales</p>
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FIG. 7

Impardiet Vivam portant

Justo massa aliquet

☆ Favorite

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Cras dapibus males sagittis magna

venenat utrum	ut	Aenean massa	Donec pede	venenat sapien	felis ultricies	consequat	Sed consequat
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FIG. 8