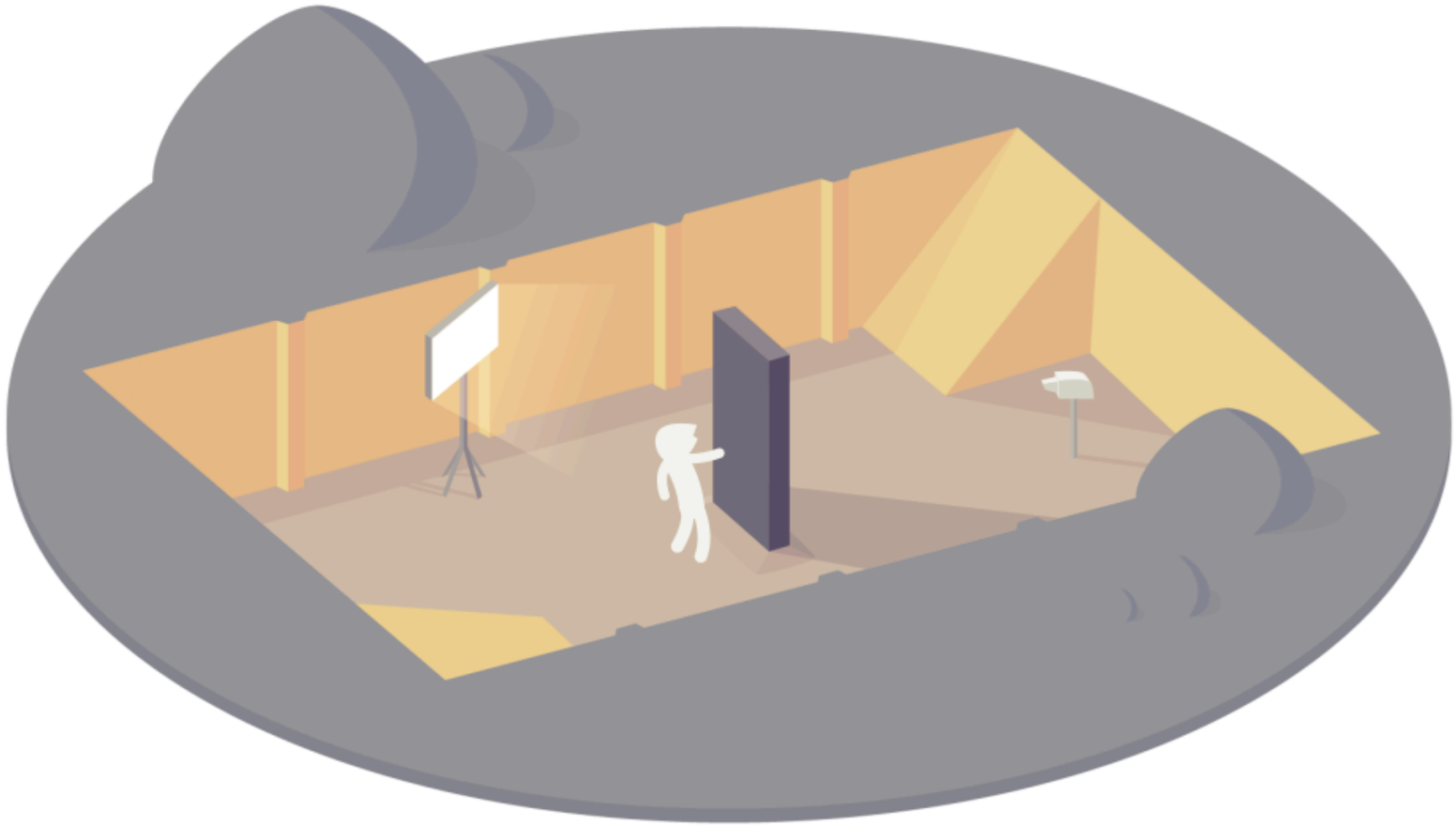
The Checklists

07 Tables



Risk Quality Rating
America
Not Filtere
Locations that have been surveye

Home | My Inbox | My Analysis | Refresh | Help | Feedback | Logout

EN | FR | ES | DE

Choose Report | View My Report | Filter My Report | Help

1. Report: Risk Quality Ratings

Location Risk Quality Rating: 7.5-10 = Excellent | 6.0-7.4 = Good | 4.5-5.9 = Fair | 0.1-4.4 = Poor | NE = Not Evaluated

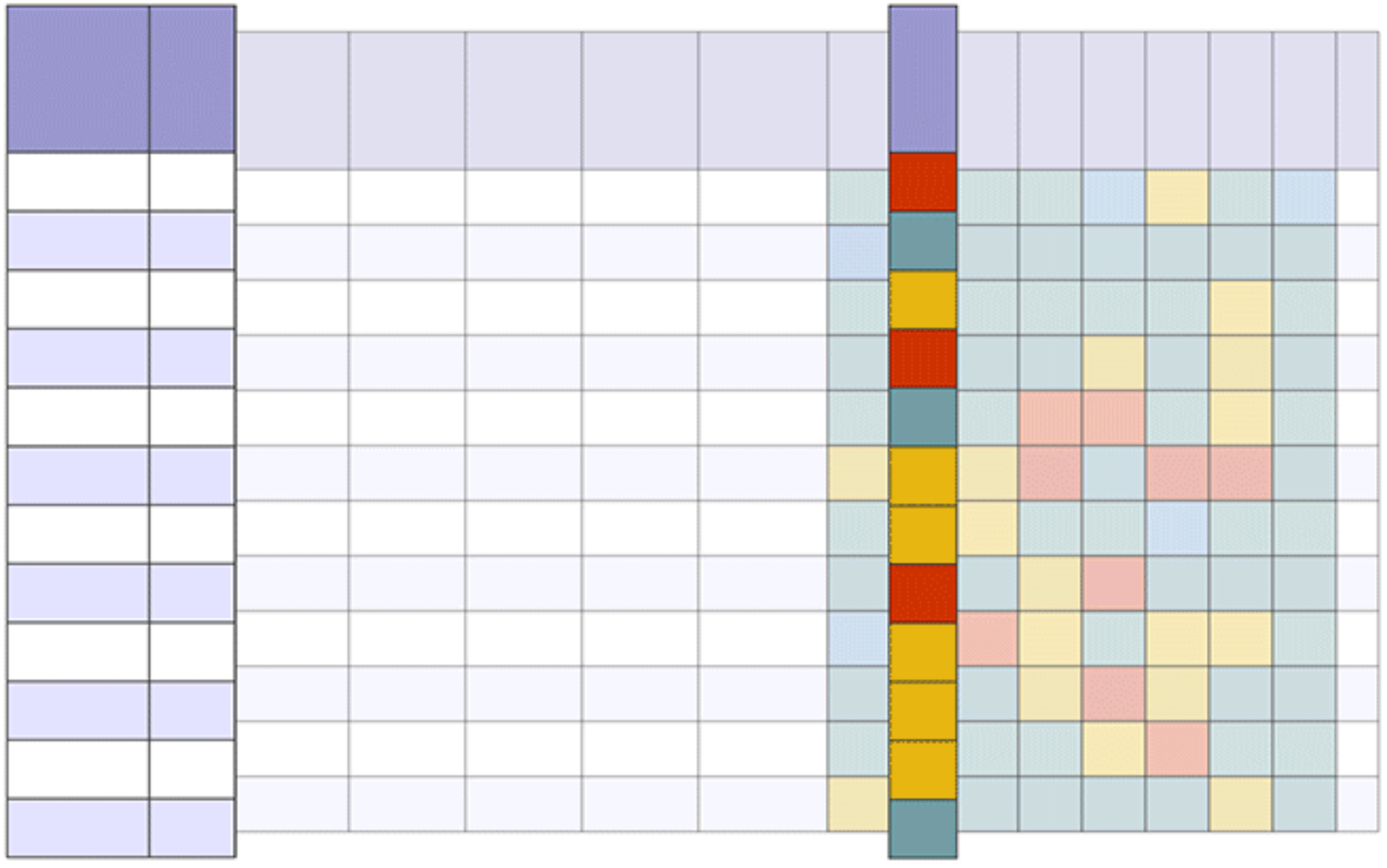
Category Risk Quality Rating: 9.5-10 = Excellent | 7.0-9.4 = Good | 4.0-6.9 = Fair | 1.0-3.9 = Poor | NE = Not Evaluated

2. Location : Americas Generate Report

Number of Records: 20

Sort | Print | Export

ID	Country	City	State	Address	Property Value	Predominant Construction	Fire Department Type	Location Risk Quality Rating	Sprinkler Protection	Water Supply	Surveillance	Warehousing Protection	Overall Other Protection	Management Programs	Pre-Emergency Planning	Risk Quality Modelling
122145	USA	Pulp and Paper	AL	[redacted]	1,200,000,000	Noncombustible - Light Fire Resistance	Volunteer	7.7	8.0	8.0	6.0	8.0	8.0	8.0	8.0	
122134	USA	Heavy Manufacturing	AL	[redacted]	192,000,000	Noncombustible - Light Fire Resistance	Volunteer	7.4	8.0	8.0	8.0	6.0	6.6	8.0	8.0	
805926	USA	Livestock Processing	AR	[redacted]	56,570,000	Noncombustible - Light Fire Resistance	Volunteer	7.3	6.0	8.0	8.0	8.0	6.6	8.0	8.0	
416810	USA	Utility	AZ	[redacted]	270,000,000	Noncombustible - High Fire Resistance	Volunteer	6.1	1.0	8.0	6.0	8.0	6.6	8.0	8.0	
406041	USA	Officeway	CO	[redacted]	392,000,000	Noncombustible - High Fire Resistance	Public/Full Time	7.4	8.0	8.0	10	8.0	6.6	6.0	6.0	
402136	USA	Defense	CT	[redacted]	900,000,000	Noncombustible - Light Fire Resistance	Public/Full Time	4.2	1.0	1.0	1.0	1.0	6.0	6.0	8.0	
400194	USA	Agricultural	FL	[redacted]	355,551,000	Noncombustible - Light Fire Resistance	Public/Full Time	4.7	6.0	6.0	6.0	1.0	6.0	1.0	1.0	
406062	USA	Agricultural	FL	[redacted]	340,551,000	Noncombustible - Light Fire Resistance	Public/Full Time	7.1	6.0	6.0	8.0	8.0	6.0	8.0	8.0	
406048	USA	Education	FL	[redacted]	664,000,000	Noncombustible - Light Fire Resistance	Public/Full Time	6.3	1.0	8.0	6.0	NE	8.0	8.0	8.0	
122137	USA	Retail	KS	[redacted]	32,000,000	Noncombustible - High Fire Resistance	Public/Full Time	5.9	6.0	1.0	6.0	8.0	6.6	6.0	8.0	
122147	USA	Plastics	LA	[redacted]	110,000,000	Combustible - Limited	Volunteer	6.7	6.0	8.0	6.0	6.0	6.6	8.0	8.0	
122155	USA	Warehouse	MD	[redacted]	100,000,000	Noncombustible - Light Fire Resistance	Public/Full Time	7.0	6.0	8.0	8.0	1.0	6.6	8.0	8.0	
416806	USA	Automotive	MI	[redacted]	1,035,115,000	Noncombustible - Light Fire Resistance	Public/Full Time	5.9	8.0	6.0	10	10	3.1	8.0	8.0	
416808	USA	Food Service	MO	[redacted]	136,274,060	Noncombustible - High Fire Resistance	Public/Full Time	6.7	6.0	8.0	8.0	8.0	8.0	6.0	8.0	
416809	USA	Telecom	NJ	[redacted]	151,000,000	Noncombustible - High Fire Resistance	Public/Full Time	8.3	8.0	8.0	8.0	8.0	8.0	8.0	8.0	
122140	USA	Healthcare	OR	[redacted]	232,000,000	Noncombustible - High Fire Resistance	Public/Full Time	7.4	8.0	8.0	10	8.0	6.6	8.0	8.0	
401574	USA	Steel Mill	PA	[redacted]	420,000,000	Noncombustible - High Fire Resistance	Volunteer	7.7	6.0	8.0	8.0	10	6.6	8.0	8.0	
122163	USA	Light Manufacturing	TN	[redacted]	48,500,000	Combustible - Limited	Public/Full Time	NE	NE	NE	NE	NE	NE	NE	NE	
406037	USA	Light Manufacturing	TN	[redacted]	48,500,000	Combustible - Limited	Public/Full Time	7.2	6.0	8.0	8.0	6.0	6.6	8.0	8.0	
122150	USA	Petro Chemical	TX	[redacted]	2,500,000,000	Noncombustible - High Fire Resistance	Volunteer	7.8	8.0	8.0	8.0	8.0	8.0	6.0	8.0	



Risk Category

Sprinkler Protection

1.0

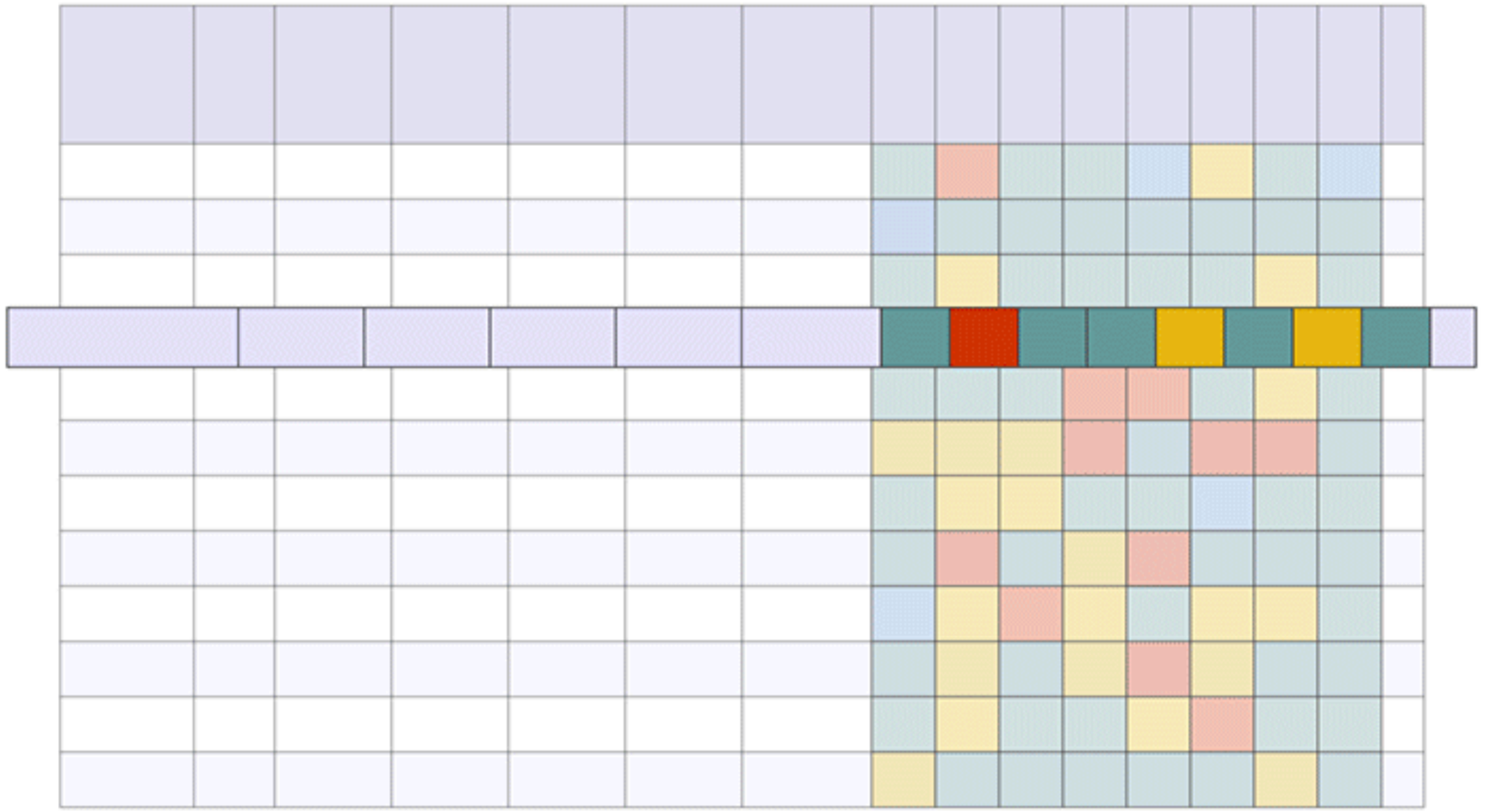
8.0

6.0

1.0

8.0

5.6



8:37 PM 100%

Location Detail

Retail

122137

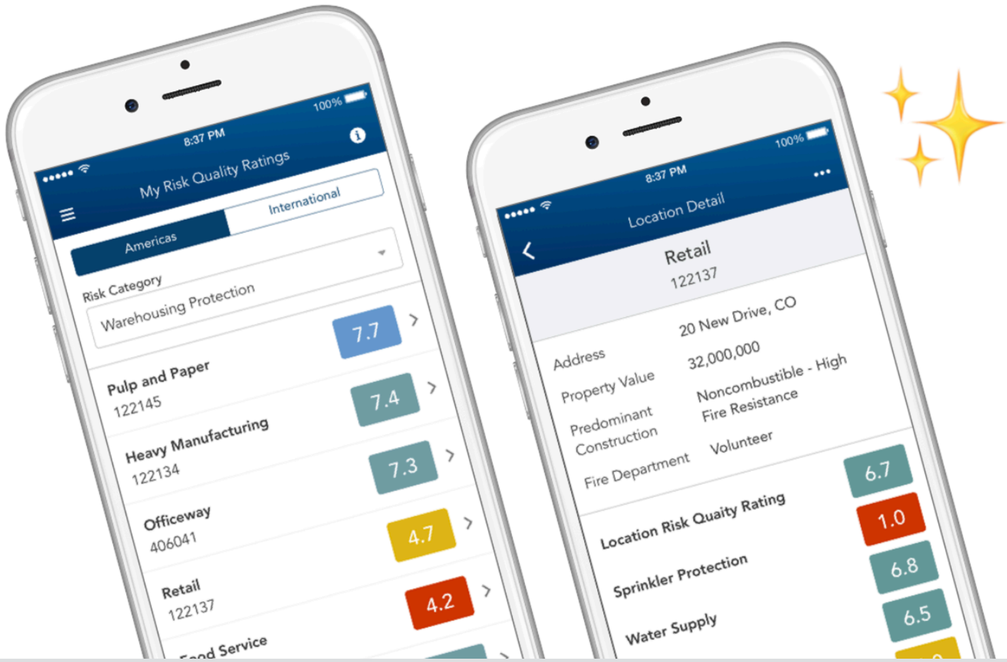
Address	20 New Drive, CO
Property Value	32,000,000
Predominant Construction	Noncombustible - High Fire Resistance
Fire Department	Volunteer

Location Risk Quaity Rating	6.7
Sprinkler Protection	1.0
Water Supply	6.8
Surveillance	6.5
Warehousing Protection	6.0
Overall Other Protection	6.8

Designing a complex table for mobile consumption (nom)

When faced with overwhelming content, focusing on user behavior can help define the design approach.

Joe Winter Follow
Aug 2, 2018 · 5 min read



Joe Winter, *https://uxdesign.cc/designing-a-complex-table-for-mobile-consumption-nom-7472f7b11fe6*

Income Expenses Journal

Graphic Design, Video...(15%)

Search

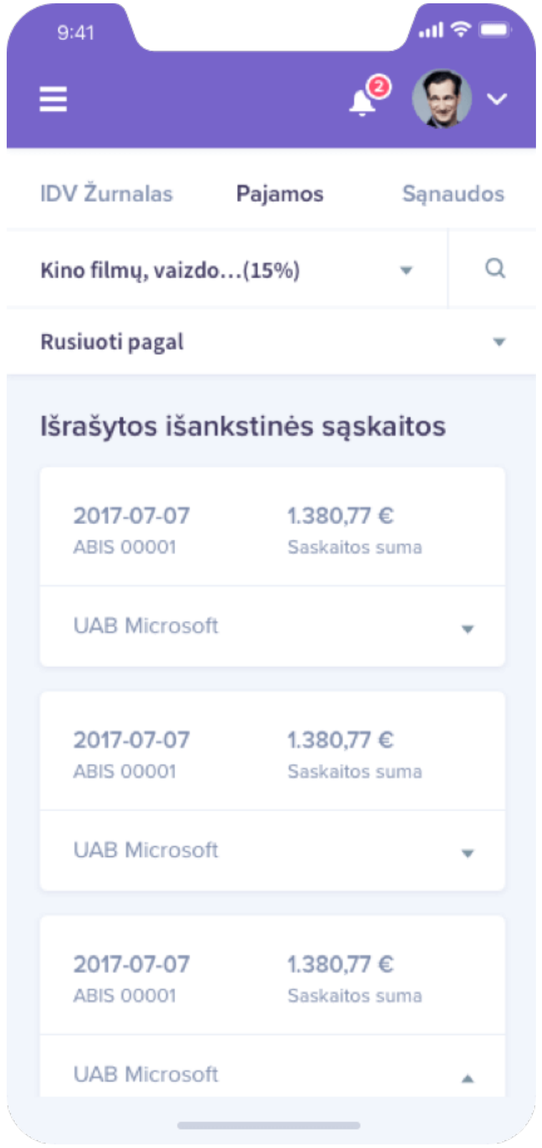
Previous invoices

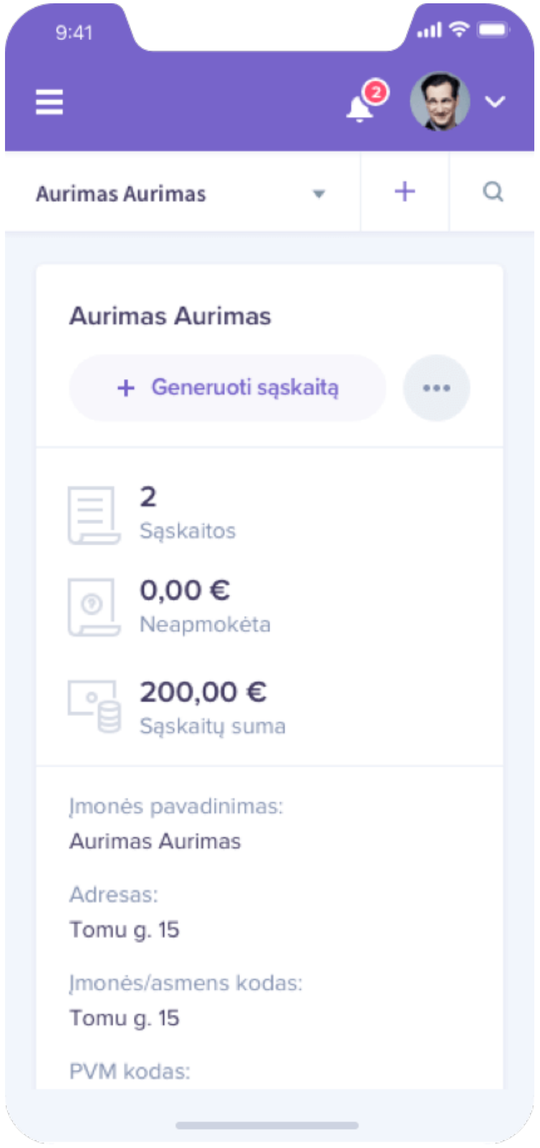
All | Filter by receiver | 2018 y. | Whole period

PDF	2018-04-07 ABIS 00001	UAB Microsoft	1.380,77 € Invoice value	1.247,16 € After tax	+ Fix payment

Activity income

PDF	2018-04-03 ABIS 00001	UAB IBM	1.380,77 € Invoice value	1.247,16 € After tax	+ Fix payment
PDF	2018-04-02 ABIS 00001	UAB TravelGuru	1.380,77 € Invoice value	1.247,16 € After tax	+ Fix payment
PDF	2018-03-24 ABIS 00001	UAB Flair Digital	1.380,77 € Invoice value	1.247,16 € After tax	✓ Paid: 2017-07-01
PDF	2018-03-20 ABIS 00001	UAB Apple Store	1.380,77 € Invoice value	1.247,16 € After tax	✓ Paid: 2017-07-01





Cflow, *https://flairdigital.co/cflow*

Tables Design Checklist

01 – Do we really need to display this table as table on mobile?
02 – Are some rows/columns more important than others?
03 – What data points are most critical to our customers?
04 – Can we hide some columns while keeping the important ones?
05 – Do we add steppers to navigate through columns or rows predictably?
06 – Do we add controls to select what columns/rows users want to see?
07 – Do we allow users to display all columns/rows if they want to?
08 – Do we need horizontal scrolling with fixed columns?
09 – Do we need horizontal/vertical pagination (for big data sets)?
10 – Do we have any hover actions, inline editing, sorting, search, filtering?
11 – Do we highlight the cell, row or column on user's tap/click?
12 – Do we enlarge the selected row on tap/click for easy scanning?

Tables Design Checklist

13 – Do we need to display more details on tap/click?
14 – Do we display details in a modal, sidebar overlay?
15 – Did we consider transforming each row into a card/accordion?
16 – Can we transform each row into a card (rows) with a drop-down (col)?
17 – With rows as cards, do we expose relevant data for comparison?
18 – Did we consider transforming the table into a data grid?
19 – Can we tilt or flip (short) headings to win some horizontal space?
20 – Did we consider various content types (text, numeric, mixed, toggle)?
21 – What will editable and read-only cells look like?
22 – Did we design interactive states (normal, hover, active, focus)?
23 – Did we consider empty cells, placeholders, valid/invalid input?
24 – How do we display warnings and error messages?

Tables Design Checklist

25 – Do we allow for a multi-selection of cells?

26 – Do we allow for resizing of columns or rows?

27 – How do we truncate data strings if they can’t be displayed in full?

28 – Have we considered minimal width of columns/rows?

Summary

01 – Start with columns that matter, then add more.

02 – Allow users to choose columns they want to see.

03 – Keep important headers floating.

04 – Enable focus on columns/rows on tap/hover.

05 – Scale up a column/row on tap to increase hit targets.

06 – Switch between various views for small/large screens.

07 – Tilt headings to win on horizontal space.

08 – Rearranging table is an option, e.g. to cards/charts/timelines.