

Version 2.0.1



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Introduction

Introduction

Our Mission

To offer web protection built on empathy for the people behind security. We do this by supporting that people love.

Introduction

the teams that secure software with a modern, powerful security platform

Our Vision

To provide everyone with peace of mind by making the web a safe place to connect, create, and do business.

Introduction

Our Story

We know how important security is, but also know how emotionally draining it can be because we've been there. We started as security practitioners at Etsy where software moved fast while legacy security products slowed everyone down. We built our own technology for security problems that had no solutions and recognized that we could help prevent others from experiencing the frustrations we went through.

We took what we learned at Etsy and founded Signal Sciences because we care about the people behind security. Our different approach to web application protection is based on making security simple, accessible, and honest. Above all, we strive to be partners—not vendors.

Our Users

Our users are smart, resourceful people who are skilled at navigating the stressful world of security. Fighting an endless stream of web attackers can feel thankless and they often don't get the recognition they deserve. Against tough odds, our users still thrive on finding solutions to complex problems and take pride in being in the trenches to protect people from web abuse. We know they're heroes even if they don't.



Empathy

Camaraderie

Reliability

Efficiency

Brand Values

We show appreciation for our customers by acknowledging the tough human realities of their work.

We value building great relationships just as much as we value building great technology

We take great care in being honest and consistent in what we offer and how we communicate.

We make the effort to save time and energy for ourselves and our customers.



We are

Coworkers

Informed

Passionate

Current

Allies

Binaries

Introduction

We are not

Supervisors

Know-it-alls

Saviors

Preachy

Trendy

Voice and Tone

Voice and Tone

Introduction

Our voice and tone is how we communicate and show off our personality. It is manifested in every contact we have with our users: advertising, public relations, corporate communication, social, product range, learning material, and yes even in a simple email.

This chapter takes you through a few guiding principles on how to achieve a consistent voice and tone.

Voice and Tone

Our Voice

Optimistic but Not Playful

Expert but Not Impersonal

Confident but Not Sensational

We are friendly, ambitious, and informal We are not snarky, silly, or whimsical

We are trustworthy, perceptive, and respectful We are not emotionless, dry, or corporate

We are relatable, honest, and proud We are not aggressive, boastful, or long-winded

Optimistic but Not Playful

What makes us different is our optimism in an industry usually associated with fearmongering. This means we communicate in a way that feels positive, friendly, and informal. Our optimism helps us focus on how we make our customers' lives better.

Using friendly and informal language doesn't mean we're ok with becoming flippant or casual. Playful humor is not part of our nature.

Signal Sciences

Brand Guidelines

Just Right

Optimistic **but Not** Playful

Playful

We're built to match the fast-paced rhythm of constant code deploys—so you can keep delivering applications quickly while staying secure

An optimistic voice focuses on benefits.

Be informal and friendly while still confident.

Did you know that your application could be jeopardized and left vulnerable to attacks without leveraging critical application protection? 😳 We're super excited to empower the DevOps lifecycle 🤓 with Signal Sciences! 🦾

Emojis are too playful and distracting. They break up sentence flow.

It's offputting to emphasize repercussions using playful affectations.

Expert **but Not** Impersonal

We know that our customers are skeptical people who are tired of having to translate corporate jargon, so we speak in a concise and easy to understand way. We're comfortable with being conversational because our customers trust us and see us as leaders.

Our voice is strongest when we're able to strike the right balance of communicating our expertise without being dry and emotionless.



Just Right

Expert but Not Impersonal

Impersonal

Whether you're a well-established company or a small startup, we're built to fit into your process without interrupting your current workflows. Speak directly in second person (you) to sound approachable.

Keep it conversational—write in the same way you would speak to a colleague.

Show our expertise by being perceptive to our customers' concerns.

Enabling top tier businesses to improve threat intelligence by powering the next frontier in digital transformation and seamlessly integrating into their current workflows.

Writing in third person sounds too impersonal.

Corporate jargon loses the reader's interest and can sound meaningless.

Confident but Not Sensational

We know what it's like to deal with vendors that overpromise and underdeliver having once used those vendors ourselves. We don't feel the need to exaggerate because we're confident and proud of our work.

Confidence pushes us to make a bigger impact with fewer words and to cut out ambiguous filler. We know that trust is earned and shouldn't be taken for granted. We're careful not to sound boastful and never put down others.



Confident Just Right but Not Sensational

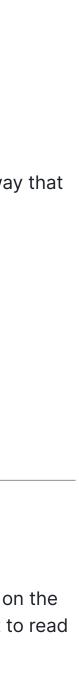
Sensational

We do the heavy lifting to protect your apps with our smart decisioning technology, so you don't have to waste time fixing false positives or tuning. Keep it short and direct

Speak to customers in a relatable way that makes them feel understood

Elevate your application protection to the next level with unparalleled technology that will further increase your bottom line and unleash your potential to detect and prevent targeted web layer attacks without drowning in false positives or endless tuning. Long-winded sentences lose focus on the main idea. It's too long if it's difficult to read out loud.

Sensational language can sound aggressive and boastful.



Visual Identity

Visual Identity

Introduction

Our identity is not just a logo. It is a design system composed of a number of elements working together to create an unique look and feel.

The following chapters takes you through the details of applying these elements to get the most out of your designs. In order to maintain visual consistency it is important that you, the designer, adhere to the content and rules of this guide to the best of your ability.

Visual Identity

Signal Sciences

Design Principles

Confident but Not Sensational

Engaging but Not Playful

Modern but Not Trendy

We are clear, focused, and accessible We are not over-designed, loud, or aggressive

We are dynamic, approachable, and memorable We are not whimsical, silly, or cheeky

We are current, enduring, and sophisticated We are not conservative, followers, or ephemeral



Logo



The Shield

The shield is our logo mark. We use it in all forms of communication. It can be used on its own or with our wordmark. Logo

Wordmark

Our wordmark is most often paired with the Shield. Though it could stand on its own, it has the most impact when it's in a lockup.

Signal Sciences

Logo

Signal Sciences

Lockup

Our primary logo treatment is the lockup. Pairing the shield with the wordmark is our default logo treatment.

Shield Only

the provided real estate.



This is our secondary logo treatment. Using the shield alone should only be considered when the lockup does not work in

Signal Sciences

Wordmark Only

This is our tertiary logo treatment. Using the wordmark on its own should only be considered when the lockup or shield does not work in the provided real estate

Logo

Ø Signal Sciences

Primary Alignment

This is the preferred alignment for our lockup. This alignment is our default logo treatment.

Signal Sciences

Secondary Alignment

This is a secondary alignment. This is used if the primary alignment does not work in the provided real estate.

Logo

Signal Sciences

White Logo

The logo should be in White or Light on Charcoal or color backgrounds.

Neutral Logo

The logo should be in Charcoal on White or Light backgrounds. Charcoal opacity variants can be used.

Ø Signal Sciences

Signal Sciences

Indigo Logo

The logo can appear in Indigo on White or Light backgrounds.

Logo

Color

Color

Indigo is our Primary Brand Color

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		$\overline{}$	

RGB 102, 73, 245

CMYK 58, 70, 0, 4

HSL 250, 90, 62

HEX #6649F5

Color

Secondary Colors Make our Brand Approachable

Orange

RGB	250, 107, 10
СМҮК	0, 57, 96, 2
HSL	24, 96, 51
HEX	#FA6B0A

Green

RGB	26, 189, 78
СМҮК	86, 0, 59, 26
HSL	139, 76, 42
HEX	#1ABD4E

Color

Yellow

RGB	255, 195, 0
СМҮК	0, 24, 100, 0
HSL	46, 100, 50
HEX	#FFC300

Primary Neutrals Keep our Brand Modern

Charcoal

RGB	28, 32, 41
СМҮК	32, 22, 0, 84

HSL 222, 19, 14

HEX #1C2029

Light

RGB	242, 244, 247
СМҮК	2%, 1%, 0%, 3%
HSL	204°, 24%, 96%
HEX	#F2F4F7

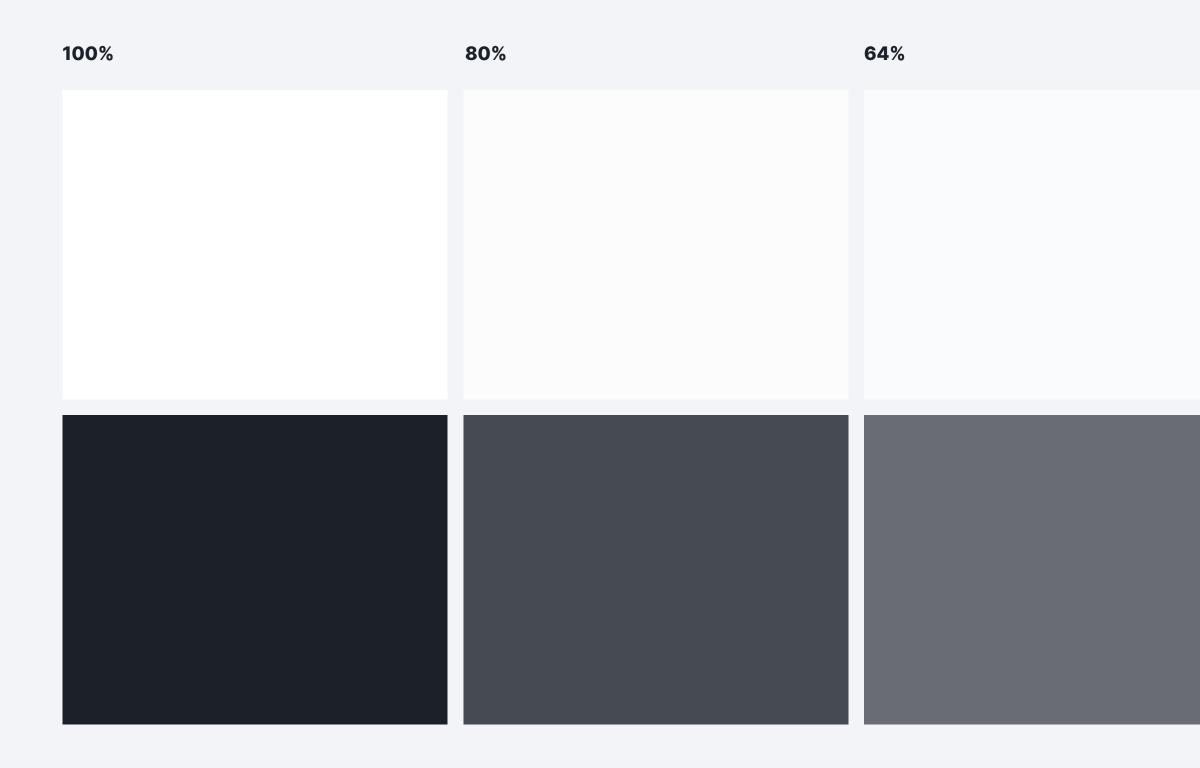
Color

White

RGB	255, 255, 255
СМҮК	0, 0, 0, 0
HSL	0, 0, 100
HEX	#FFFFFF

Neutral Opacity

Six different opacity variants can be applied to our neutral swatches. These variants can be used in type treatments, rule lines, illustrations, etc.

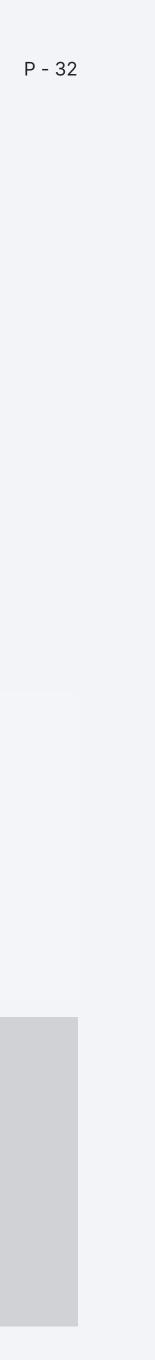


Color

40%

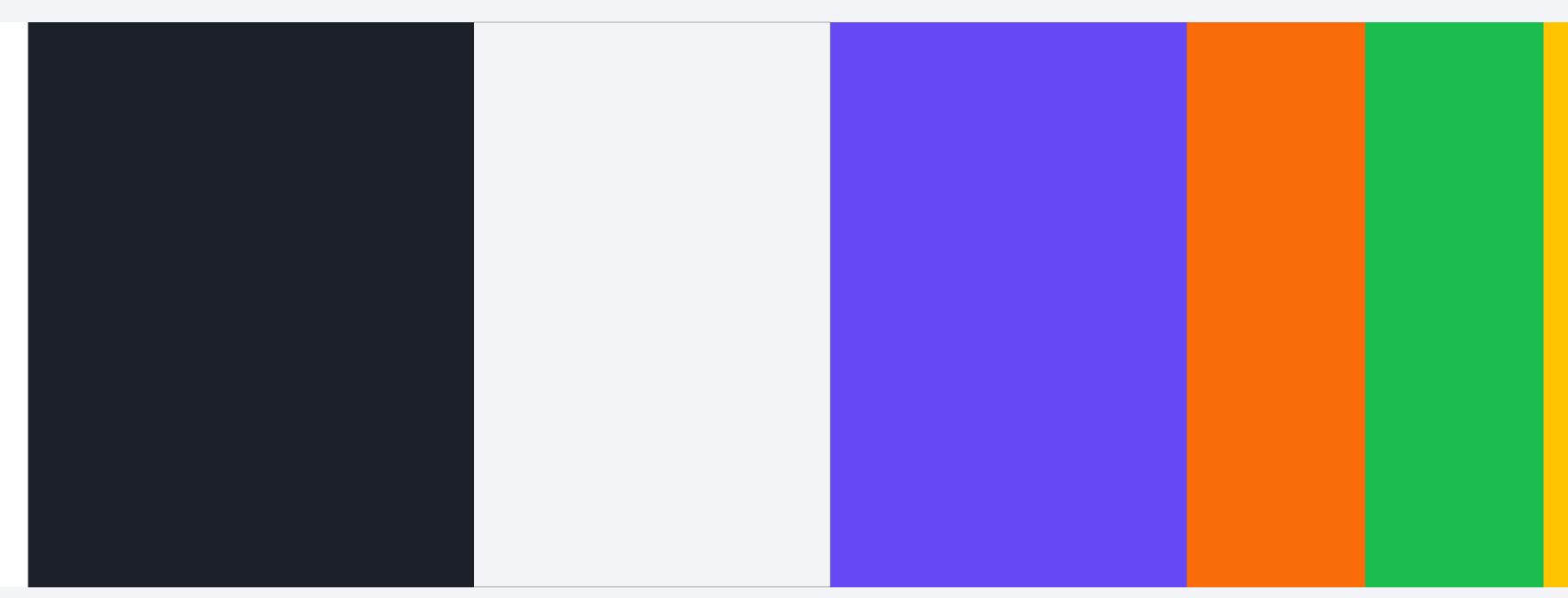
24%

16%



Swatch Distribution

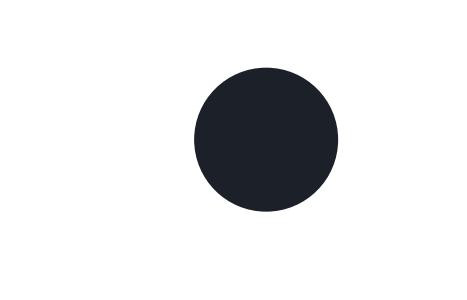
Though swatch distribution varies depending on content type, neutrals are generally used the most, followed by Indigo. Secondary colors are used the least.



Color

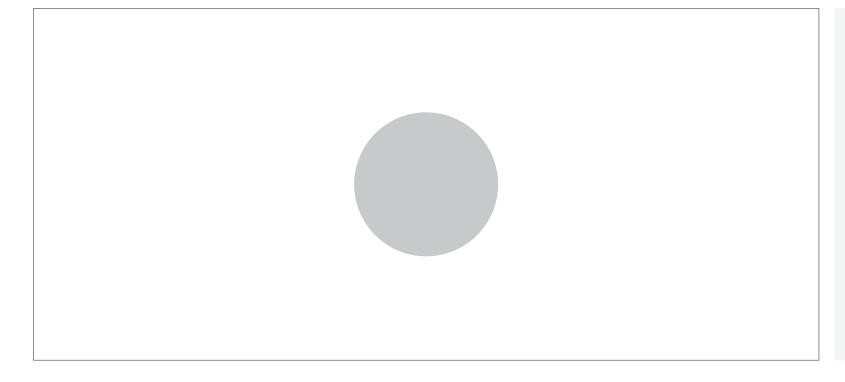


Neutral Pairings



Charcoal can be paired with White background

Charcoal can be paired with Light background

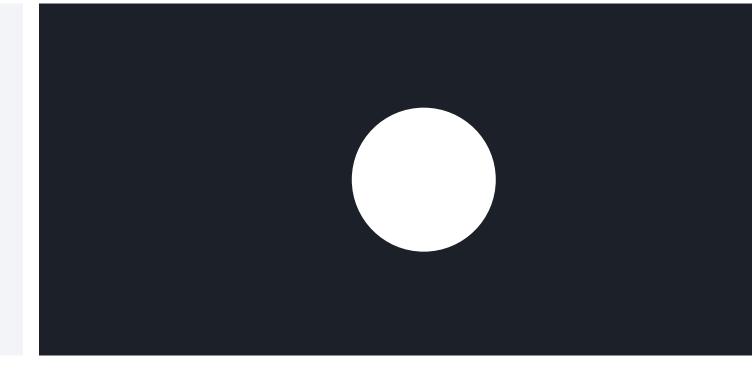


Charcoal opacity variants can be paired with White background

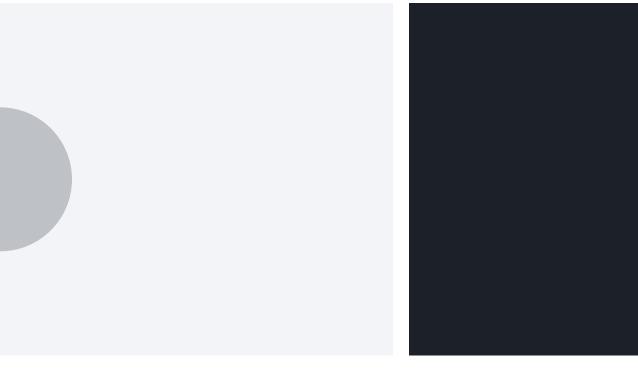
Charcoal opacity variants can be paired with Light background

Color





White can be paired with Charcoal background

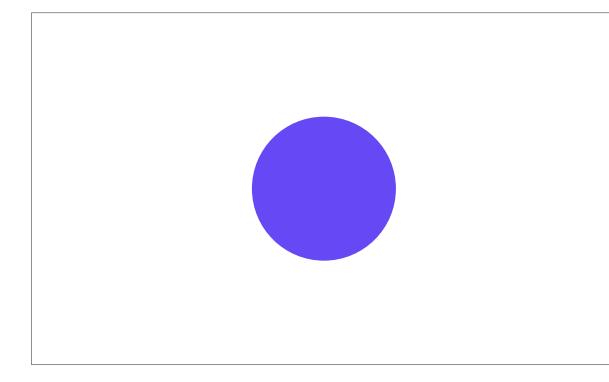


White opacity variants can be paired with Charcoal background





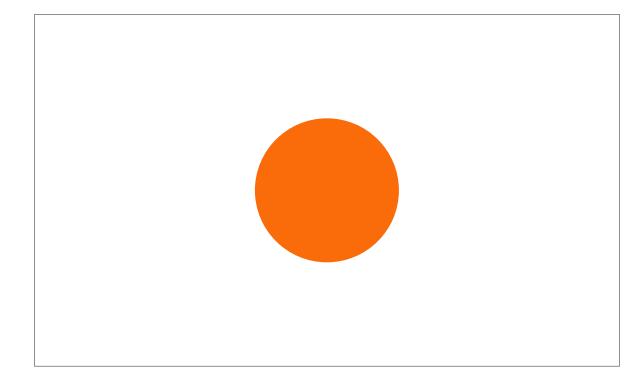
Color Pairings

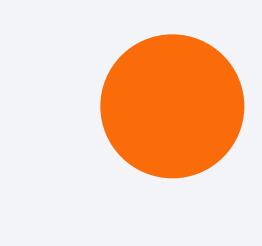




Indigo can be paired with White background

Indigo can be paired with Light background

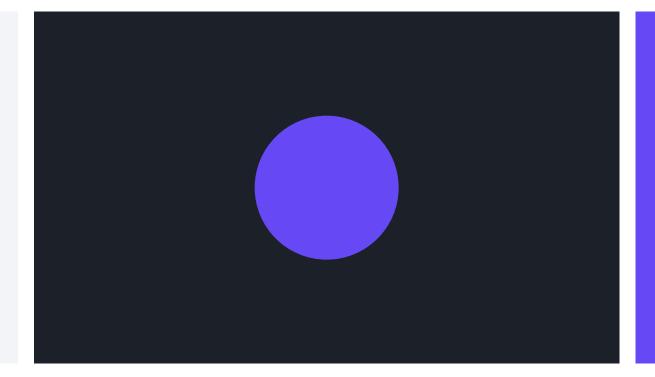




Secondary color can be paired with White background

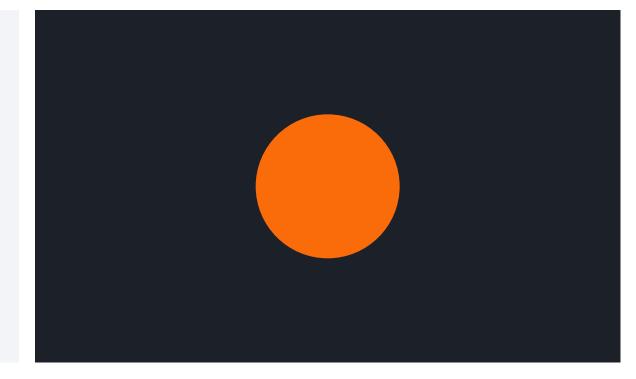
Secondary color can be paired with Light background

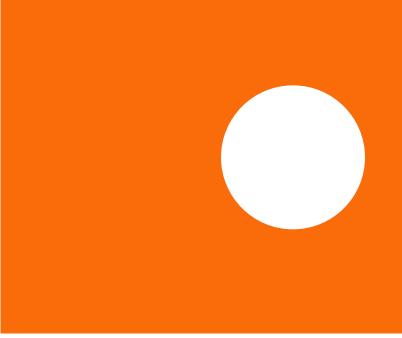




Indigo can be paired with Charcoal background

White can be paired with Indigo background





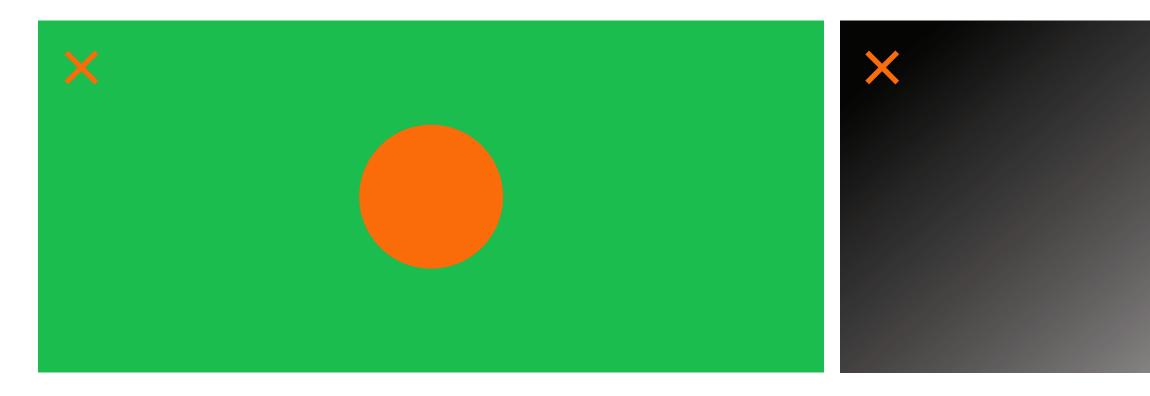
Secondary color can be paired with Charcoal background

White can be paired with Secondary color background



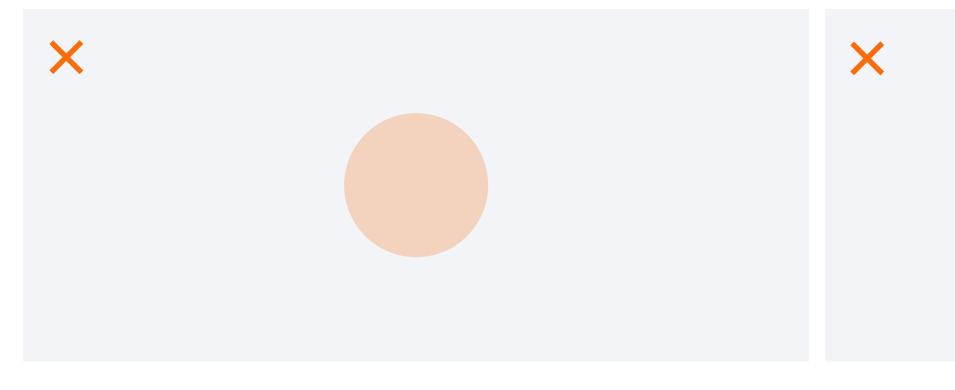


Color Misuse

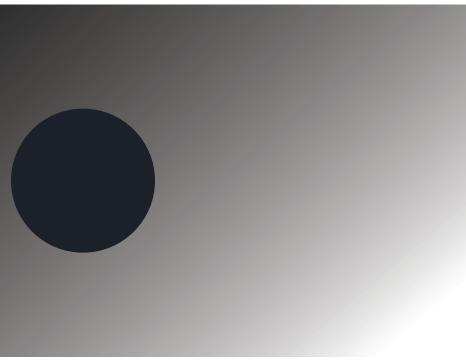


Avoid color on color. Exceptions can be made for vendor or client logos

Avoid gradients

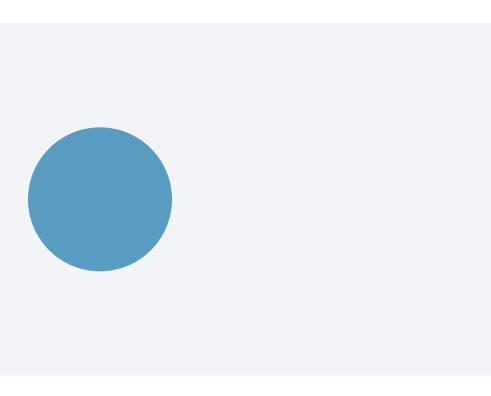


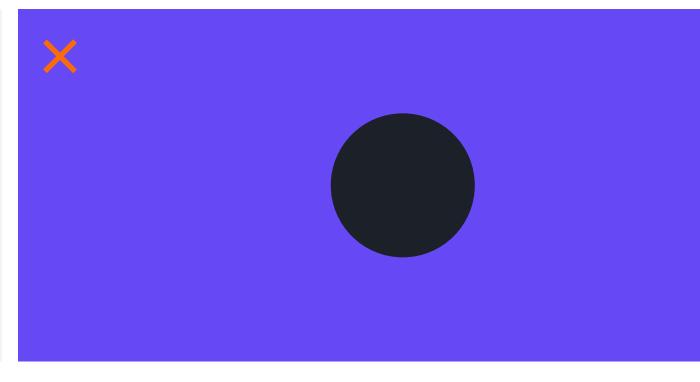
Color





Avoid setting background in medium neutrals





Avoid Charcoal on Indigo background





Typography

Typography

Inter is an open source sans-serif. It is our primary typeface.



Typography

Inter is Our Primary Typeface

Inter comes in multiple weights, but we only use four weights on our communication materials.

Extra Bold

Semi Bold

Medium

Regular

Typography

We use Extra-Bold for headlines, sub headlines, and any copy that needs emphasis.

We use Semi Bold for sub headlines, eyebrows, and any copy that needs emphasis.

We use Medium for body copy when Regular is too light or illegible.

We use Regular for body copy, captions, footnotes, and any dense copy blocks.





longer headlines can be set in Semi Bold

current workflows.

Body

Body copy is set in Regular. If Regular is too light, Medium can be used instead. Our users are smart, resourceful people who are skilled at navigating the stressful world of security. Fighting an endless stream of web attackers can feel thankless and they often don't get the recognition they deserve. Against tough odds, our users still thrive on finding solutions to complex problems and take pride in being in the trenches to protect people from web abuse. We know they're heroes even if they don't.

Frustrate Your Attackers, Not Your Team.

Whether you're a well-established company or a small startup, we're built to fit into your process without interrupting your

> Our users are smart, resourceful people who are skilled at navigating the stressful world of security. Fighting an endless stream of web attackers can feel thankless and they often don't get the recognition they deserve. Against tough odds, our users still thrive on finding solutions to complex problems and take pride in being in the trenches to protect people from web abuse. We know they're heroes even if they don't.

Frustrate Your Attackers, Not Your Team

White or Light Type

Type can be set in White, Light, and White opacity variants.

Typography

Frustrate Your Attackers, Not Your Team.

Charcoal Type

Type can be set in Charcoal and Charcoal opacity variants.

Frustrate Your Attackers, Not **Your Team**

Indigo Highlight

Significant words or phrases can be set in Indigo. Only use this styling on White or Light backgrounds.

Leading the **Industry to a Better Future**

Typography

Vimeo Loves our Smart Decisioning

Orange or Green Highlight

Significant words or phrases can be set in Orange or Green. Only use this styling on White or Light backgrounds.

Brand Highlight

Brand names can adopt their primary brand colors. This is a way to highlight other brands in place of using a logo.

Type should be tracked in relation to their font size. Larger headline fonts will have tighter tracking, while smaller body fonts will have looser or no tracking.



-24 pt

-16 pt

-4 pt

Our users are smart, resourceful

Our users are smart, resourceful people who are skilled at navigating the stressful world of security.

Our users are smart, resourceful people who are skilled at navigating the stressful world of security. Fighting an endless stream of web attackers can feel thankless and they often don't get the recognition they deserve.

Our users are smart, resourceful people who are skilled at navigating the stressful world of security. Fighting an endless stream of web attackers can feel thankless and they often don't get the recognition they deserve.



Type Misuse



Frustrate Your Attackers, Not Your Team

X

Frustrate Your Attackers, Not Your Team

Avoid centering type

Avoid right aligning type

X



Frustrate Your Attackers, Not Your Team Frustrate Your Attackers, Not Your Team

Avoid setting type in Yellow

Avoid loose tracking

Typography



FRUSTRATE YOUR ATTACKERS, NOT YOUR TEAM

X

Frustrate Your Attackers, Not Your Team

Avoid setting type in all caps

Avoid setting headline type in Regular or Medium

X

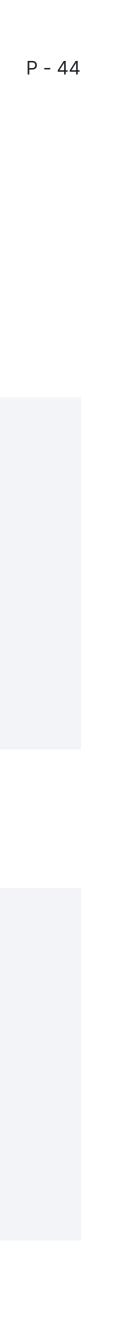
Frustrate Your Attackers, Not Your Team

X

Whether you're a wellestablished company or a small startup, we're built to fit into your process.

Avoid using multiple highlight treatments at once

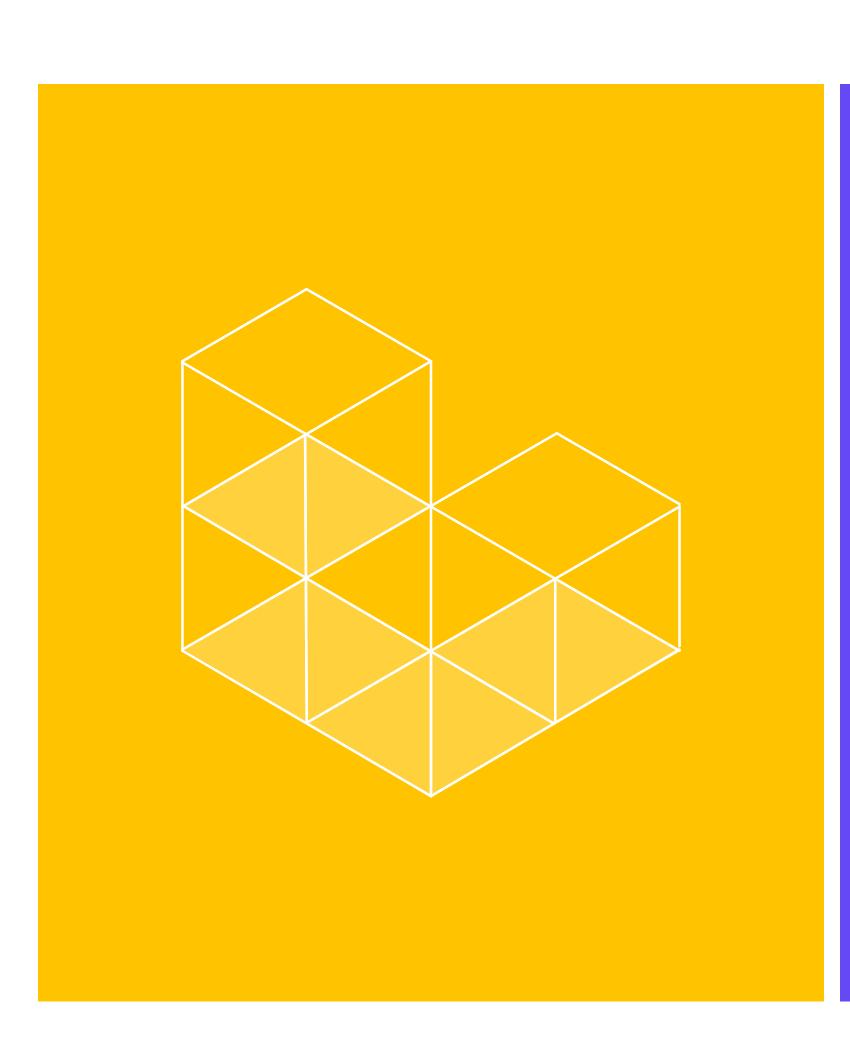
Avoid setting long copy blocks in color

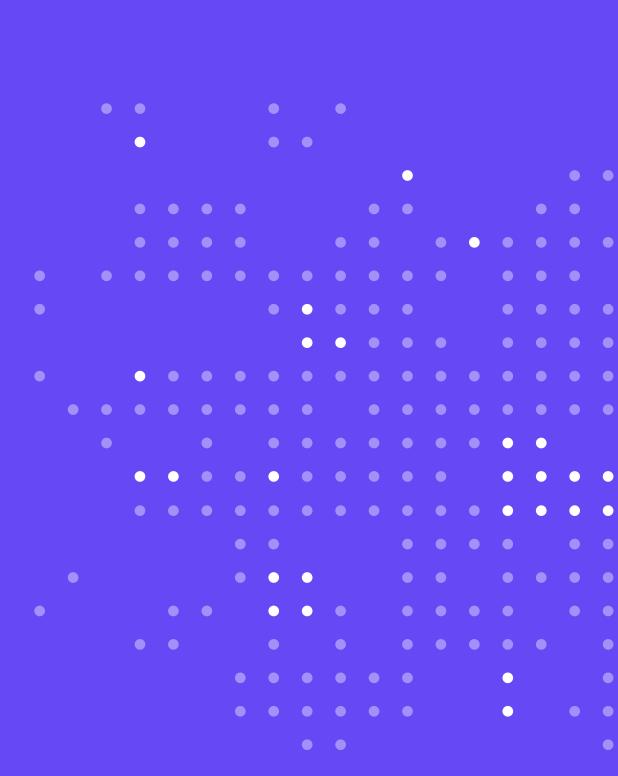


Illustrations

Illustrations

Our illustrations draw inspiration from minimalistic swiss design. We use basic graphic elements to communicate complex concepts and ideas.







Make it Abstract

Keep it Simple

Test for Scalability

Illustration Guidelines

Illustrations

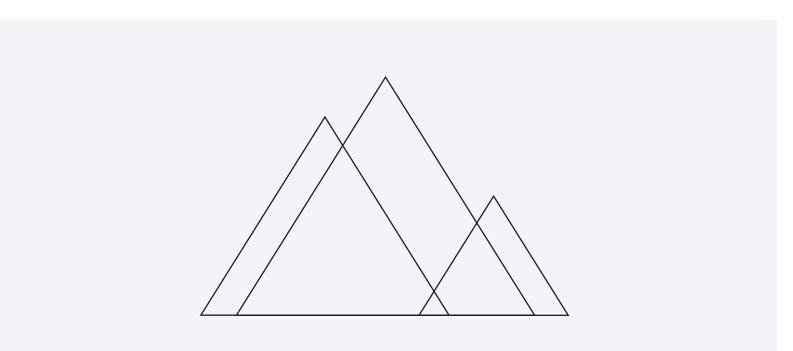


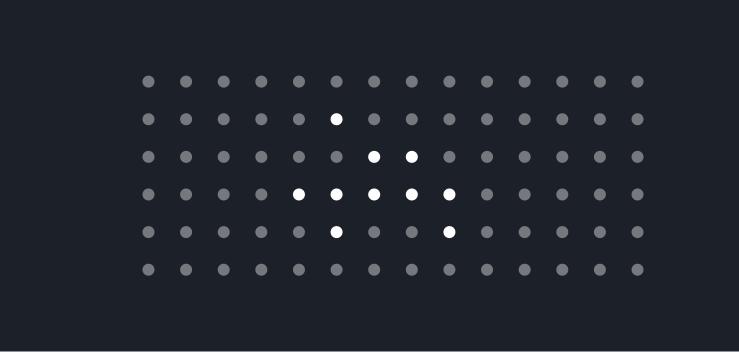
We communicate ideas with basic shapes and elements so we are not boxed in by literal references.

We strive to keep our illustrations as simple as possible so we do not overcomplicate ideas.

We make sure our illustrations can scale for different asset types, including video.

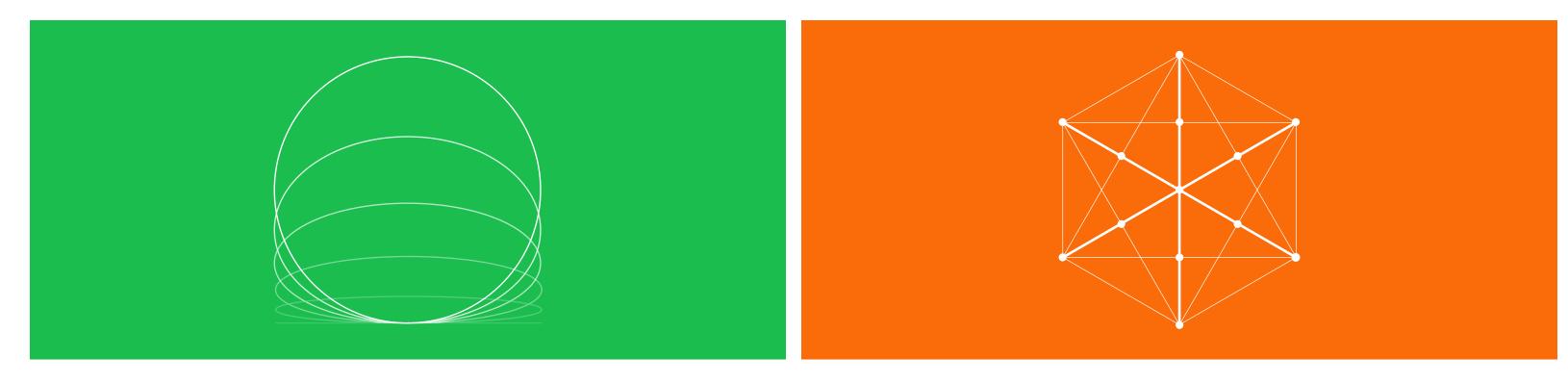
Fundamentals





Build on simple geometric shapes

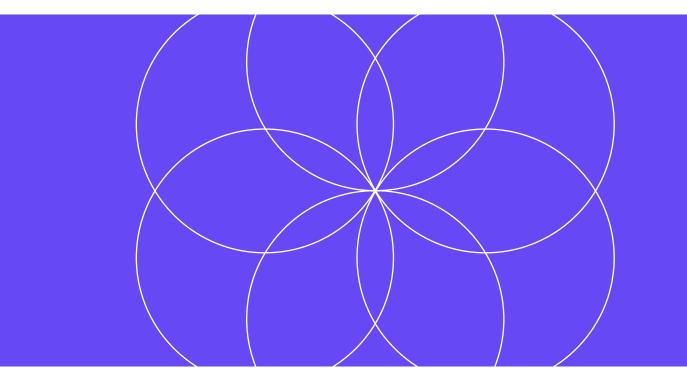
Play with patterns



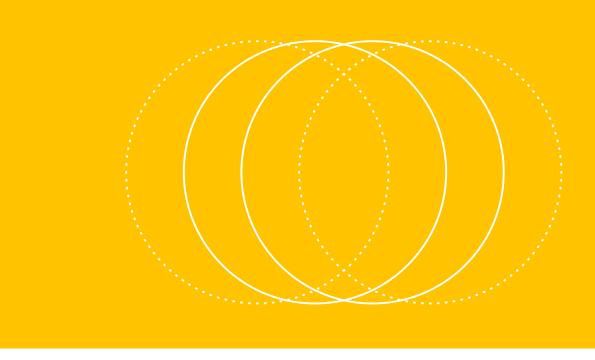
Use opacity variants to communicate depth and motion

Use stroke weights to communicate depth and motion

Illustrations



Experiment with composition and bleeds

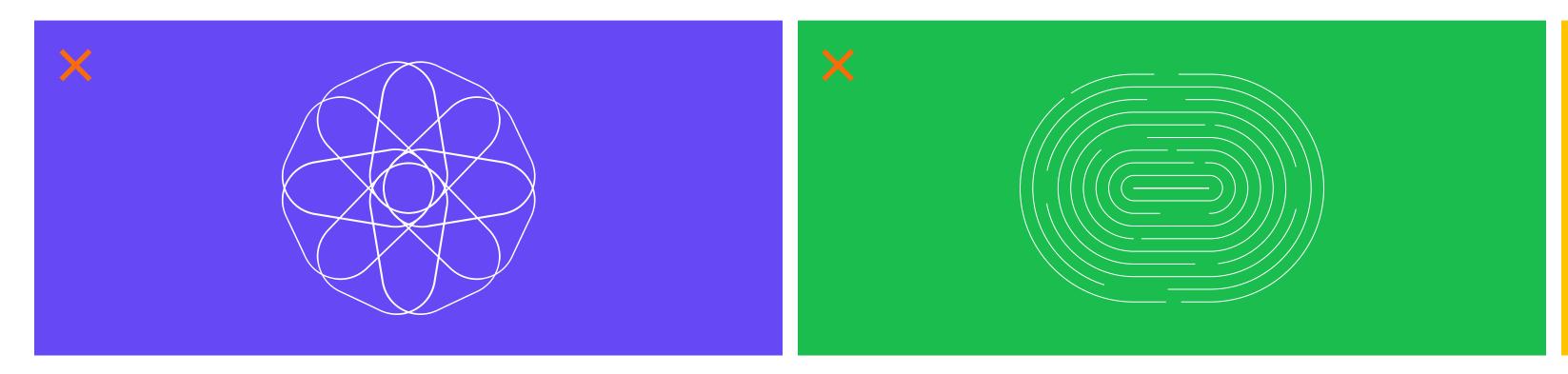


Experiment with stroke styles to add texture



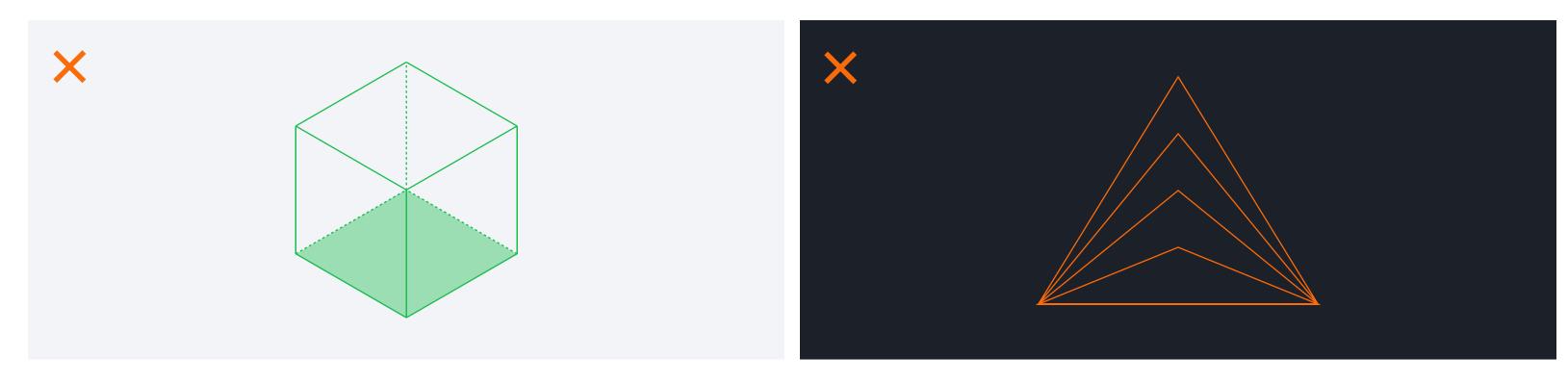


Illustration Misuse



Avoid building illustrations from complex shapes

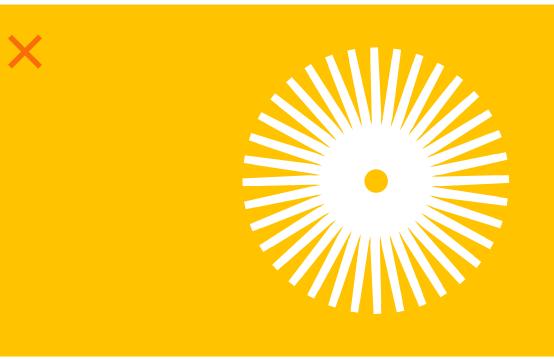
Avoid complex line work



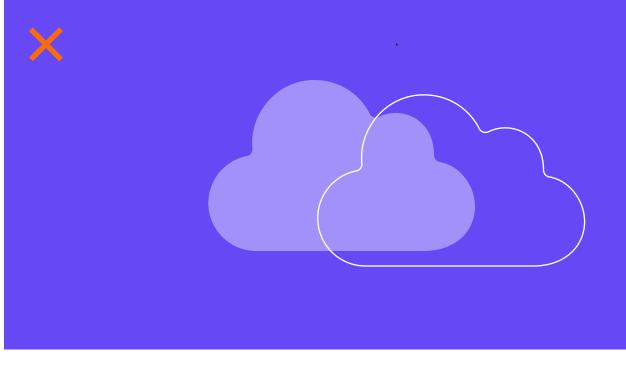
Avoid color on White or Light backgrounds

Avoid color on Charcoal backgrounds

Illustrations



Avoid strokes or fills that feel too heavy



Avoid literal representations





Work Samples

Work Samples

⑥ Signal Sciences

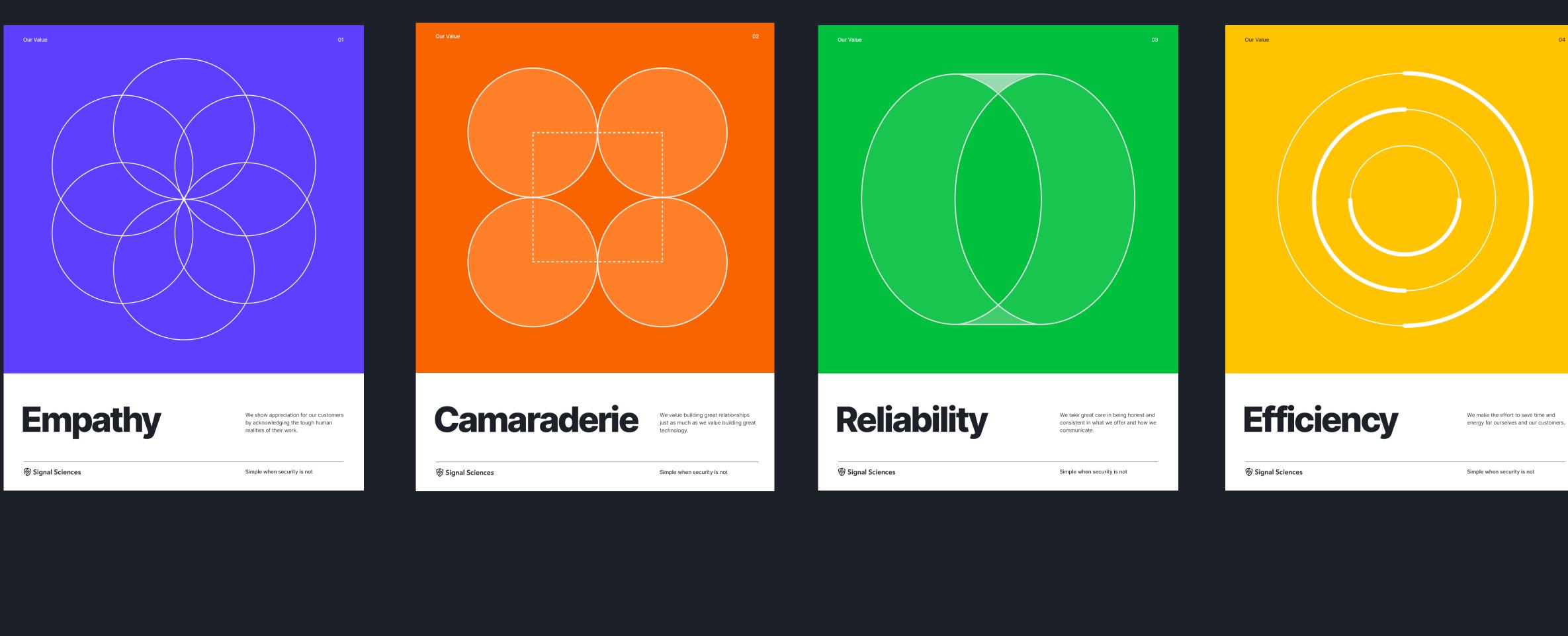
Web protection should frustrate attackers, not the people behind security.

The Signal Sciences mission

Mission Statement Poster Work Samples

Learn more at www.signalsciences.com

We offer web protection built on empathy for the people behind security. We do this by supporting the teams that secure software with a modern, powerful security platform that people love





围

Signal Sciences

Simple when security is not

The modern web security platform companies love

围 May 2020 03 Decisioning Engine

Founded **January 2014**

Signal Sciences is an organization of over 150 employees across Engineering, Sales, Marketing, Human Resources and **Executive Management.**

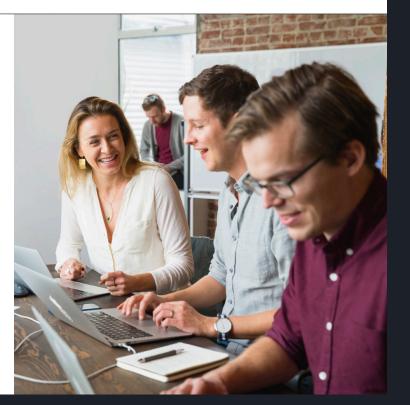
B

Your legacy doesn't define your future

Signal Sciences was founded to relieve the pain of legacy WAFs

Presentation Deck

May 2020



May 2020

False positives break your production applications and APIs

Built for datacenters even though your apps are moving to containers and the cloud

No coverage for modern attacks like account takeover, API abuse, and malicious bots

Web App Attacks Backdoor File (C2) Desktop Sharing Desktop Sharing Software Other VPN Partner Command Shell Third-Party Desktop Physical Access % of Breaches 40% 60% 80% 20%

B

围

The number one

Web App Attacks

AppSec, but attacks continue to

rise. Signal Sciences is here to help.

source of data

Companies are investing in

breaches:

66 Dev teams are actually coming to us requesting to deploy Signal Sciences. All we have to do is provision them a login and point them to the documentation

TUPNEP Keith Anderson, VP Information Security









Version 2.0.0

