

Brand elements





## Logo

Our logo conveys Zscaler's unique position as the company born in the cloud and built for scale. Because our logo is the predominant graphical representation of our company, it is important to use it correctly at all times.

#### Logo components

Our logo has two components: the "Z-cloud" symbol and the Zscaler logotype (which includes a "TM"). Our logo should be displayed in solid Zscaler original blue (preferred) or in white. In some circumstances, such as grayscale applications, you may use the logo in percentages of black (60% / 30% / 15%).

To maintain legibility, do not use the logo at sizes less than 1" wide.

The Z-cloud may be used as graphic element to represent Zscaler and our products in diagrams and infographics.



**≥zscaler**™

#### Brand elements / Logo



#### Logo clear space

To help our logo stand out, please provide adequate clear space, ensuring that no other text or graphics comes within that space. To measure the clear space, use the "z" in our logotype. The minimum clear space must always be the height or width of the "z" on all sides of the logo.

#### Logo lockups for partners and customers

When presenting our logo alongside partners, customers, and others, we should always give equal weight to each logo. To do so, follow these simple guidelines:



If the logo is a similar rectangle shape, match the width to our logo.



If the logo is longer than our logo, adjust the size to create a balance between the two logos.



Sample logo: longer logo

If the logo is square or taller in height, adjust the size to create a balance between the two logos.



Sample logo: square

#### Brand elements / Logo



#### Logo — inappropriate uses

Please use only the logos available through the Zscaler media kit. Do not attempt to re-create the logo.



Do not use outdated versions of the logo.



Do not apply embellishments like shadows or gradients.



Do not tilt or stretch the logo.



Do not put the logo on complex backgrounds.



Do not combine the logo with colors that clash or don't provide adequate contrast.



Do not use a ® symbol with the logo.



# **Typeface**

When applied consistently across the range of our corporate and marketing communications, the right fonts help unify the appearance of all our materials. Such consistency communicates attention to detail and helps to build the Zscaler brand.

#### Primary typeface

Roboto is our primary typeface and should be used for all communications. It's a sans serif font that feels open, clean, and modern, and was designed with legibility and user interfaces in mind.

Roboto is a free Google font, available for download here.

## Roboto

Thin
Light
Regular
Medium
Bold
Black

Italic Italic Italic Italic Italic Italic



#### Secondary typefaces

Roboto Slab (regular / bold) and Roboto Condensed may be used as accent fonts to enhance layout designs or to accentuate headlines, subheads, or pull-quotes.

Roboto Slab Bold is a free Google font, available for download here. Roboto Condensed is a free Google font, available for download here.

#### Alternate typeface

Arial is the typeface to use when Roboto is unavailable or technically unfeasible.

### Arial

Regular **Bold** 

### **Roboto Slab**

Regular **Bold** 

## Roboto Condensed

Light Italic
Regular Italic
Bold Italic



### Colors

Our image is reflected in a striking color palette, designed to convey key Zscaler attributes: positive, trusted, transformational, secure, modern, and advanced.

#### Color usage

The center of our color palette is Zscaler blue. Clean, fresh, and approachable, our blue conveys a boundless sky and is complemented by a palette of secondary colors and accents. Through the use of gradients, we can create movement from one color to another, evoking the transformation made possible through Zscaler technology.

#### Brand elements / Colors



#### Color palette

Our color palette plays a prominent role in all of our communications.

It's the foundation of our graphic vocabulary and it quickly identifies our brand style whenever it's seen.



#### Zscaler original blue

HEX: #009cda RGB: 0 / 156 / 218 CMYK: 85 / 21 / 0 / 0

PMS: 2925C



#### Zscaler purple

HEX: #4b3695 RGB: 75 / 54 / 149 CMYK: 87 / 95 / 1 / 0 PMS: Violet C



### Zscaler navy blue

HEX: #213f98 RGB: 33 / 63 / 152 CMYK: 100 / 88 / 4 / 0 PMS: 2147 C



#### Zscaler sea green

HEX: #00b5af RGB: 0 / 181 / 175 CMYK: 75 / 2 / 38 / 0 PMS: 326 C



#### Zscaler raspberry

HEX: #8a0081 RGB: 138 / 0 / 129 CMYK: 56 / 100 / 13 / 2 PMS: 234 C



#### Zscaler blue

HFX: #0076be RGB: 0 / 118 / 190 CMYK: 86 / 49 / 0 / 0 PMS: 285 C



#### Zscaler green

HEX: #7aa843 RGB: 122 / 168 / 67 CMYK: 58 / 15 / 99 / 1 PMS: 377 C



#### Zscaler violet

HFX: #645bc0 RGB: 100 / 91 / 192 CMYK: 70 / 71 / 0 / 0 PMS: 2655 C



#### Zscaler sky blue

HEX: #7ed3e8 RGB: 126 / 211 / 232 CMYK: 46 / 0 / 8 / 0 PMS: 636 C



#### Zscaler orange

HEX: #ff931e RGB: 255 / 147 / 30 CMYK: 0 / 51 / 96 / 0 PMS: 144 C



#### Zscaler midnight

HEX: #06038d RGB: 6 / 3 / 141 CMYK: 100 / 98 / 9 / 10 PMS: 2738 C



7scaler dark blue HFX: #2c38bc RGB: 44 / 56 / 188 CMYK: 89 / 83 / 0 / 0 PMS: 2736 C



#### Zscaler sea blue

HFX: #0077a0 RGB: 0 / 119 / 160 CMYK: 88 / 45 / 22 / 2 PMS: 7468 C



#### Zscaler teal

HFX: #007c89 RGB: 0 / 124 / 137 CMYK: 87 / 36 / 41 / 7 PMS: 7474 C



#### **Zscaler burgundy**

HFX: #9e2432 RGB: 158 / 36 / 50 CMYK: 25 / 97 / 80 / 21 PMS: 1807 C



#### Zscaler black

HEX: #000000 RGB: 0 / 0 / 0 CMYK: 20 / 20 / 20 / 100 PMS: Black 6 C

Brand styles





## **Imagery**

Zscaler offers real-world solutions for its customers and our imagery should reflect authenticity in the environments and subjects we depict. Imagery should be relatable, while complementing the associated messaging.

#### Acceptable imagery

Use imagery and graphics that support your message.

You may use abstract graphics to provide dimension or to offset the text with patterns that represent motion or transformation. Photography may be retouched using brand color overlays.

Zscaler customers are global and we want our imagery to reflect this reality. We prefer to see a multicultural representation in all our marketing materials, so please keep diversity in mind when selecting photographs with one or more people.



#### Brand styles / Imagery



#### Unacceptable imagery

When choosing imagery for Zscaler materials, seek out those that seem natural or realistic, modern, and appealing. In general, avoid the use of photographs in which people have staged poses, exaggerated expressions, or use unrealistic props. In addition:

- Be careful using visual metaphors to communicate real customer challenges.
   While showing traffic congestion on a highway can be a way to convey bandwidth problems, metaphors aren't always effective, and can easily be misconstrued in different regions of the world.
- · Avoid three-dimensional computer renderings that feel artificial.
- If photos require graphic overlays or iconography to enhance the concept, use Zscaler-branded graphics to ensure we are adhering to established styles.

**IMPORTANT:** It is unacceptable to use images taken from a Google search in Zscaler materials. Doing so can lead to copyright and licensing infringements, which can result in fines or negative press.





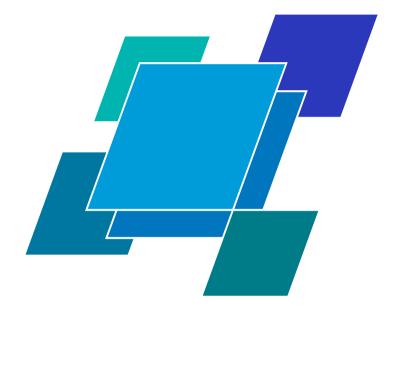
## Shapes

Parallelograms are used throughout our branding to provide a sense of motion and represent our forward momentum in the industry.

#### Parallelogram angle

To construct the parallelogram, use an angle of 20 degrees.





## Any questions?

Please direct any brand inquiries or assistance requests to **z-studio@zscaler.com** 

