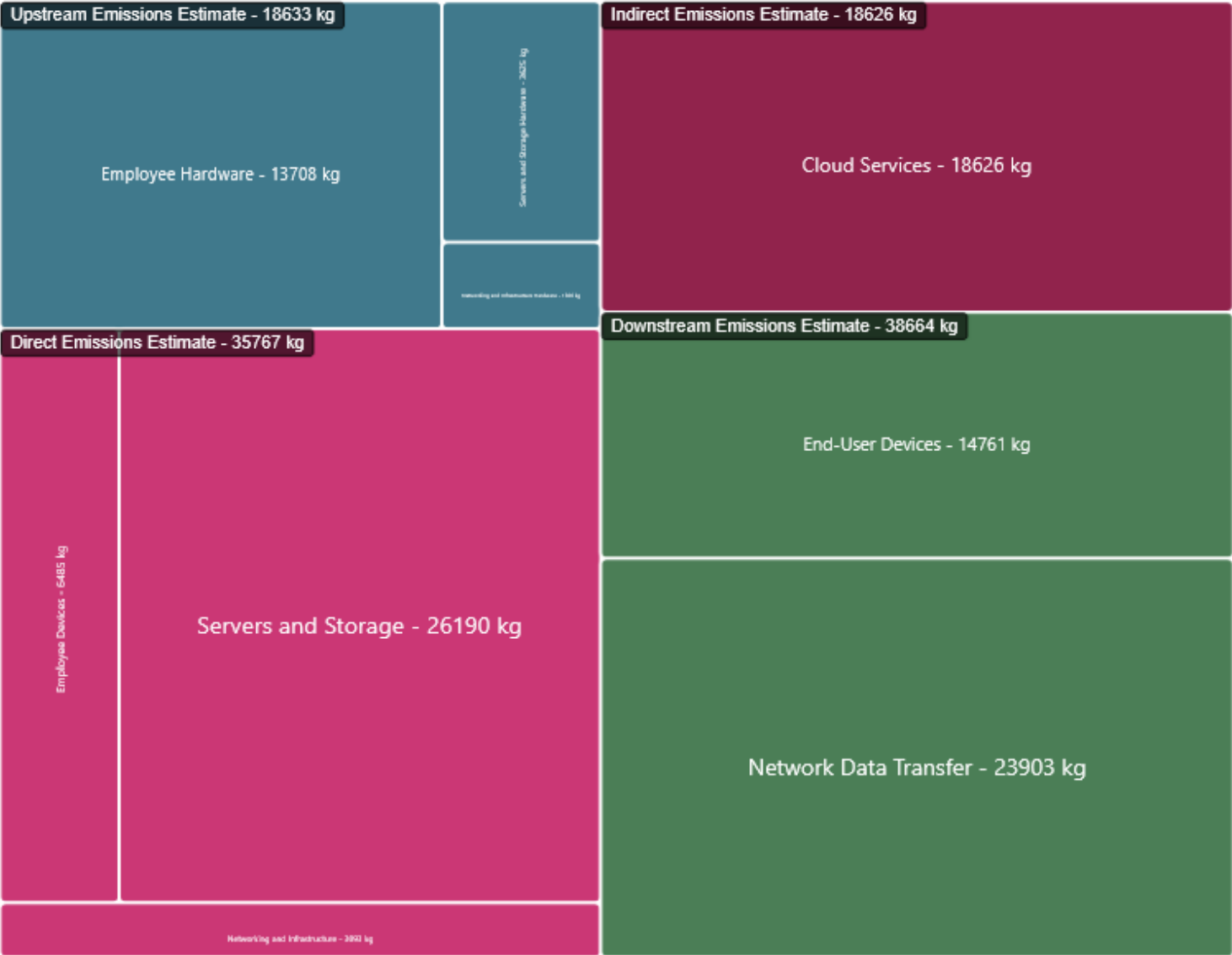


- Total Emissions Estimate 111691 kg
- Upstream Emissions Estimate - 18633 kg ● Direct Emissions Estimate - 35767 kg
- Indirect Emissions Estimate - 18626 kg ● Downstream Emissions Estimate - 38664 kg



Emissions Category	Estimated CO ₂ E	% of Total Estimate
Upstream Emissions Estimate	18633 kg	17%
Employee Hardware	13708 kg	12%
Servers and Storage Hardware	3625 kg	3%
Networking and Infrastructure Hardware	1300 kg	1%
Direct Emissions Estimate	35767 kg	32%
Employee Devices	6485 kg	6%
Servers and Storage	26190 kg	23%
Networking and Infrastructure	3093 kg	3%
Indirect Emissions Estimate	18626 kg	17%
Cloud Services	18626 kg	17%
Downstream Emissions Estimate	38664 kg	35%
End-User Devices	14761 kg	13%
Network Data Transfer	23903 kg	21%
Total Emissions Estimate	111691 kg	100%

Estimate Input Data

Inputs for Upstream estimates

Head Count: 100
Desktop Percentage: 50
Employee Location: WORLD

Inputs for On Premise estimates

Estimate Server Count: false
Server Location: WORLD
Number Of Servers: 10

Inputs for Downstream estimates

No Downstream: false
Customer Location: WORLD
Monthly Active Users: 10000
Mobile Percentage: 50
Purpose Of Site: average

Inputs for Cloud estimates

Min Cloud Bill: £10,000.00
Max Cloud Bill: £20,000.00
Cloud Percentage: 50%
Cloud Location: WORLD
No Cloud Services: false

Disclaimer

This tool is provided free of charge to assist you in identifying and measuring your carbon footprint, for information and guidance only. The scores and information provided should not be used for carbon reporting and are made available on an "as is" basis. Scott Logic Limited accepts no liability or responsibility for any use made by any person or organisation of the information or calculations available on this website. Any reliance placed on this website is taken at your own risk. You should read our full website [terms and conditions](#) before using this site.