

## STATE OF <br> 

While one-third of respondents expects the size of their ID badging program to increase in 2023, less than $5 \%$ anticipates a slight decrease.



For education customers, this is the case for about half of the respondents, with budget availability and annual planning taking a larger share than the overall group.


Mobile Devices
Over $40 \%$ of respondents is interested in using mobile devices to access their builaing(s) or doing this already. For agencies, this percentage is $55 \%$.


Trends
Nearly $70 \%$ of responses on trends that have been or will be affecting the use of ID badging are incicative of an increase, with increased倍s leading. Most often mentioned are supply chain delays.

| Trends driving increase | 69.1\% |
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| Desire for increased card security features | 17.5\% |
| Acceleration in hiring | 15.9\% |
| New hardware and/or company policy changes | 15.7\% |
| Hybrid and remote work schedules | 12.2\% |
| Move to mobile credentials | 7.8\% |


| Trends behind decrease | 30.9\% |
| :---: | :---: |
| Supply chain delays | 19.0\% |
| Inflation/economic conditions | 11.9\% |

## 3

## Function

In over one-third of organizations, ID badging is handled by the operations function.


## IDWholesaler



