

PeopleUX Makes PeopleSoft Accessible Deliver platform-wide parity regardless of disability



Disability	Assistive Technologies	PeopleUX Features
Blindness	 Screen readers Refreshable Braille devices 	 Use semantic elements to organize content Ensure the reading order is logical from a reading / UX perspective Minimize need to re-read content during end-user interaction Provide alternatives for graphics and images Do not rely on visual styles to convey information Provide links to skip past navigation and repeated content
Low Vision	 Screen magnifier Contrast enhancement or color reversal software Screen reader 	 Avoid small text, links, or buttons Keep related information close together Sufficiently contrasting foreground and background colors UX responsiveness to 200% magnification or greater Focus the active element so the user knows where they are on the page
Color Blindness	 Color enhancement overlays or glasses 	 Do not rely solely on colors to convey information
MotorMobility Disabilities	 Head wound Mouth stick Alternative keyboards Eye gaze tracking 	 Semantic layout with proper tab order and structure 100% functionality with keyboard-only input and navigation Large targets for end-user interaction
Cognitive Disabilities	 Voice Activation Screen readers Screen overlays Augmentative communication aids 	 Keep related information close together to make it easier to find Organize the content consistently across pages Focus the active element so the user knows where they are on the page

Platform-wide Accessibility covering all key use cases



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Holds To Do List Enrollment Dates

Advisors