HTML5 Client: Using Gestures on mobile devices (Touch)

Using screen area:

1. Easy touch on screen = mouse move to touched position and left mouse click
2. Fast double tap on screen = mouse move to touched position and left mouse double click
3. Touch and hold for one second on screen = mouse move to touched position and right mouse click
4. Touch and move outside of cursor area = scrolling the visible session frame (this is native browsers behavior for scrolling especially after pinch-zoom)
5. Touch in cursor area and move = mouse cursor moving only
6. Double tap inside cursor area and move = left mouse down and mouse moving Useful for moving window, moving elements, resizing.
7. Double tap on screen(outside of cursor area) and move finger down/up = middle mouse scrolling Useful for scrolling pages or view pdf's.
8. Pinch zoom with two fingers = zoom the RDP session frame (this is native browsers behavior)

Using mouse pad area - additional functions in the middle point of mouse pad:

1. Easy touch in the middle = left mouse click
2. Double tap in the middle = left mouse double click
3. Touch and move in the middle = mouse move and mouse pad moving
4. Touch and hold for one second = right mouse click

Keyboard mode on:

1. Easy touch on screen = focus lose, keyboard disabled (this is native browsers behavior) but this will fire mouse move and left mouse click.
2. Fast double tap = mouse move and left mouse click (without keyboard disabling) Useful to reposition the cursor, set focus on different character and stay at the same time in keyboard mode.
3. +Functions of mouse pad described above