

Dirty Employees Advocate for New Office Sanitation Demands!

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Each morning, millions of office employees enter office kitchens to heat up coffee, donuts, and crumb cakes in the microwave. Quite often, spillage occurs, leaving behind liquids that build up over time by lunch time, in the microwave. Sadly, many employees neglect to take the initiative to clean-up such spillage, and leave it for the cleaning staff to take care of it.

Too often, by the time cleaning staff is made aware of the spillage in the microwave, contaminating bacteria has begun to develop. This is common in work environments. Thus, the need for better employee advocates regarding new sanitation demands, could be the next effective step in bringing awareness to this problem.

After all, countless germs also collect on the microwave buttons, when each employee touches the buttons, without washing their hands. Even worse, many employees neglect to utilize soap that can help kill the spread of germs and bacteria in the office, when they wash their hands. Thus, leaving germs behind on the refrigerator handle, sink faucet, light switches, and door handles.

This calls for better usage of Agile/ SCRUM management details. After all, integrating effective Agile/SCRUM management details, can improve effective team work practices, in eliminating the left behind spillage in the microwave, or germs on other commonly used surfaces.



One of the best methods to defining an Agile/SCRUM management practice, is doing research, and adopting a model that best fits the needs of the business or corporate environment. The Project Management Institute provides clarity on SCRUM methodologies. Relying on this model can be beneficial to your office. Learn more by logging on to: <https://bit.ly/2QSu28J>

Reference

Project Management Institute. (2018). Agile Project Management with SCRUM. Website:
<https://www.pmi.org/learning/library/agile-project-management-scrum-6269>