

# ProHance Explained — In 5 Steps

BENGALURU, KARNATAKA, INDIA, March 8, 2022 /EINPresswire.com/ -- [ProHance](#) is a new-age workplace analytics and [operations enablement platform](#). It provides actionable insights for smarter decisions in a complex, distributed, and hybrid workforce.

5 things to know about ProHance -

- \* It enables organizations to get future-ready - helping teams to be connected visible, engaged, and optimized.

- \* Benefit realization: increases your profitability, while improving employee engagement and productivity.

- \* Various case studies have shown that [workforce productivity](#) by 30%; time efficiency by 15%; overtime cost by 75% decrease and return on investment within 3 months.

- \* Comprehensive suite of modules designed to cater to a wide variety of use cases such as work time, work output, workflow management, advanced analytics, asset optimization, screen recording, and face recognition.



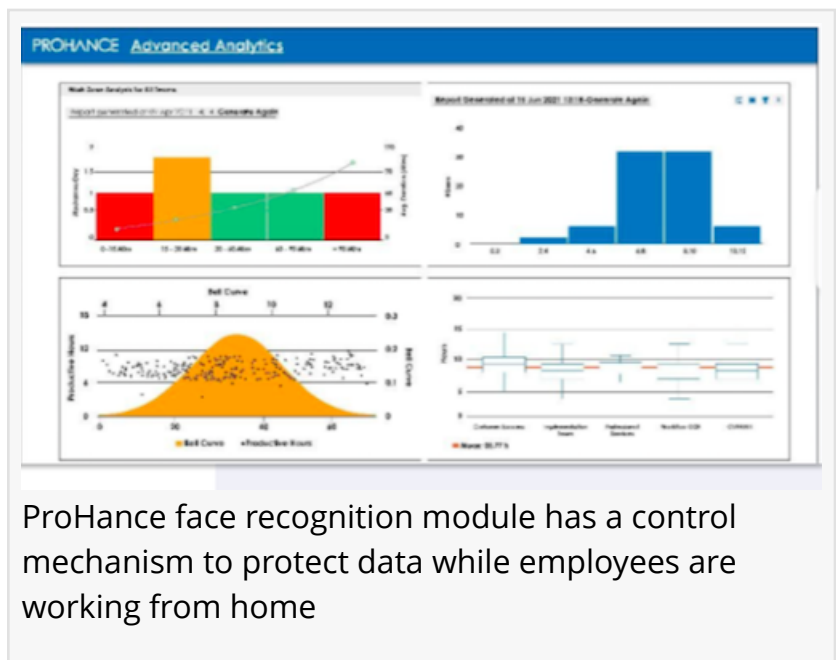
Software features include real-time intelligence; scalability; robust analytics and integrations; easy to deploy; fits into multiple environments and is user friendly



ProHance work time module provides analytics and actionable insights on work-related time metrics

- \* The modules are as follows: work time module - provides actionable insights on work-related time metrics (activity dashboard, workload analysis, attendance, timesheet, and current activity); work output module - compare key business metrics against time metrics (provides output

comparison, inter-team comparison, inter-operator comparison, normalization, target vs achievement, 3rd party integration) advanced analytics module - provides lean management and deep analytics on-time metrics (benefit realization calculator along with 'what if' scenarios; distribution analysis, activity-based variation, top, and bottom users); workflow module - provides a comprehensive work management platform (job prioritization, real-time task tracking, advanced allocation, powerful reporting engine, measure service level, quality parameters); asset optimization module - maximize usage of your IT infrastructure (measure utilization, automated asset, seat utilization, in-focus software usage, endpoint actions, identify restricted software).



ProHance face recognition module has a control mechanism to protect data while employees are working from home

ProHance caters to industries such as banks, financial services, healthcare(RCM), IT, telecommunications, manufacturing, logistics, retail and is used by 190,000+ users across the globe in over 24+ countries.

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ProHance

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