

TRANSFORMATION DNA

The building blocks for the future of work



Consider This... The pace of technology is advancing

faster than ever before the way we work is changing (new techs, aging workforce, global considerations, etc.) to succeed we need to innovate, adapt, and transform.

> 85% of enterprise decision

makers believe they only have 2 years to integrate digital initiatives before falling behind.

of business leaders

believe that schools will need to instruct students on how to learn, rather than what to learn in order to prepare them for jobs of the future.

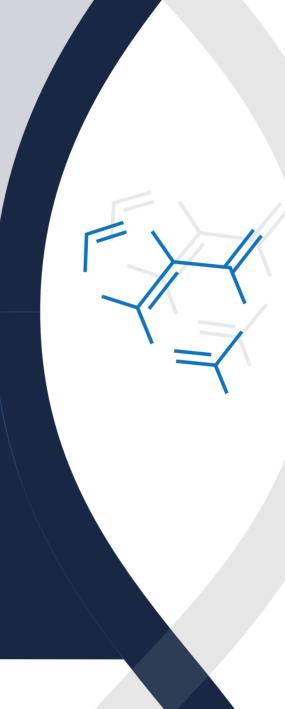
need for transformation and every organization needs to change the way they learn and work in order to be ready. Will your

Statistics like these

illustrate the critical

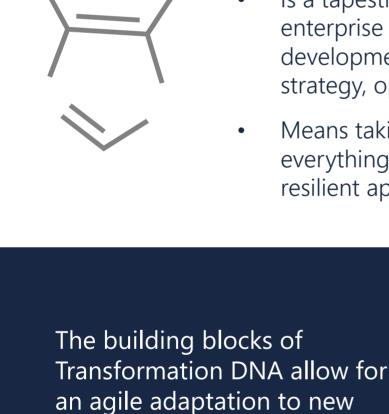
exciting and rewarding or tedious and painful?

transformation be



Transformation can be defined as an evolution that:

THE DNA OF TRANSFORMATION



strategy, operations, and more Means taking a new/different look at

resilient approaches to working

Affects everyone in the enterprise

Is a tapestry that covers all parts of the

development, governance, long-term

everything to develop adaptable and

enterprise and is woven with organizational

As you prepare for the future, consider the top 3 building blocks in your Transformation DNA chain. These are the

and lasting transformation.

ways of working and are the

that thrive and those that

of disruption.

difference between companies

stagnate under the rapid pace



An active governance engine to drive, guide, and protect the

transformation

A detailed current-to-future state

playbook achieved through a co-creative visioning exercise that takes an honest look at current state, determines what the desired future state should look like and then, develop detailed task-level actions to operationalize the strategy.



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