

N VENKAT VENKATRAMAN

Strategy for digital disruption

CAMELIA RAM

People drive innovation

BILL DUANE

Uncomfortably excited



LEADERSHIP

Reach further

Get out of your comfort zone

INNOVATION

Reinventing L&D

The future of executive education

FINANCE

New priorities

Generation Y and profit

MARKETING

Sales success

Secrets of the top sellers

STRATEGY

Agility dashboard

Metrics that look forward

FOCUS

Going human in a digital world

Digital transformation cannot be top-down, writes **Don Jones**. Engage your people early

Picture an elderly woman trudging up winding wooden stairs to her third-floor apartment. She notices her next-door neighbour on all fours at the far end of the hallway. She calls to him:

"What are you doing, Claude?"

"I've dropped my keys. I'm looking for them." "Where did you drop them?"

"Back by the steps." He points to the other end of the hall.

"Then why aren't you looking there?"

"The light is burnt out over there. It's much easier to look where the light is."

Today, the light is shining on artificial intelligence, machine learning, and other digital technologies. Unfortunately, the key to unlocking their potential was dropped some time ago at the other end of the hallway. That key is people.

The most evolved, complex, intelligent system in the known universe is the human brain, yet only a dismally low 15% of those brains globally are fully engaged in their work, according to Gallup research (*State of the Global Workplace*, 2017). That's not an employee problem; it's a leadership problem.

It starts with a misunderstanding of the task ahead. "We're going digital," leaders tell their company. They have just committed the prime error of our time, which all further beliefs, choices and actions only compound. Instead, leaders need the courage to state, "We're going human." How people work together – with each other and with machines – is the most important factor in digitally transforming your business.

There is a small but growing realization among leaders of the futility of a technology-first approach, but a lack of understanding about what works, and an absence of leadership courage to make it happen.

A formula for success

At Experience IT, we have worked with over 150,000 middle managers at their offices, in their training classrooms, and inside our immersive simulated worlds. Consistent patterns of behaviours emerge, from which we have distilled

a new formula for digital transformations:

Going Human = $[(eaH + sP) \times sT]$

The order of the equation is important. Let's begin with the first step: building engaged, aligned humans (eaH). Leaders significantly dumb down a system by under-valuing what people bring to the table. Steve Jobs' first task upon returning to Apple was engaging and aligning his employees, one of whom was Jony Ive. When Ive recently left Apple, its market value dropped by \$8 billion. Engagement and alignment came before product streamlining and restructuring.

This is not how most companies approach digital transformations. One of our clients has spent billions on a technology-first, top-down strategy: it will cost more to fix than it did to install. If the company had invested a small portion of that on a human-first approach, its projects would have cost less, engaged rather than distanced employees, and had a higher return. Even that leading technology evangelist, Elon Musk, admitted in 2018 that "excessive automation at Tesla was a mistake. To be precise, my mistake. Humans are underrated". Musk reversed course as the process ground to a halt, and reinvested in people, paying a significant penalty for having not put people first.

The next step in the equation is adding superior processes (sP). When traditional hierarchical companies grow in size, individual productivity goes down. By contrast, as Edward Glaeser shows in *Triumph of the City*, when a city doubles in size, both individual and collective productivity go up. Cities enable unlimited connections, individual initiative and innovation; corporate systems and processes often limit all three. People must be freed to work together across boundaries. At Apple, Steve Jobs first used this approach with small bands of 'pirates'; as he created more engaged, aligned employees, he dismantled poor processes that had crept into the company in his absence.

Finally, add smart technology ('sT') - but not as a top-down initiative. Digital transformations with the largest return-on-investment (ROI) get



Q1 2020 **Dialogue** 🔑