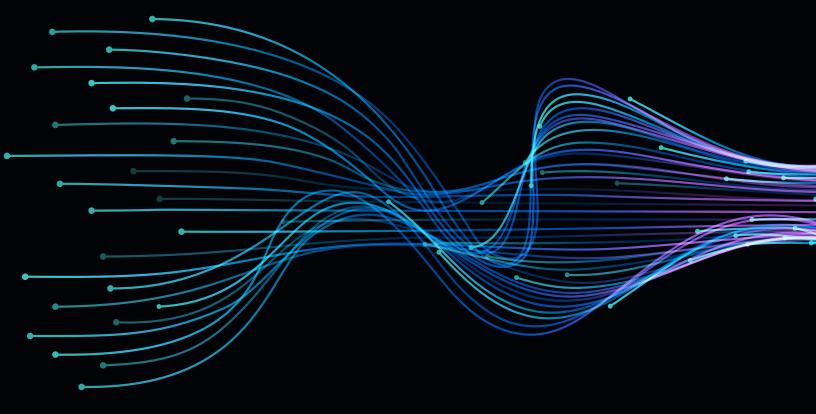
### **Alix**Partners

# SUPERCHARGING DUE DILIGENCE:

Unleashing AI's potential in outside-in analysis

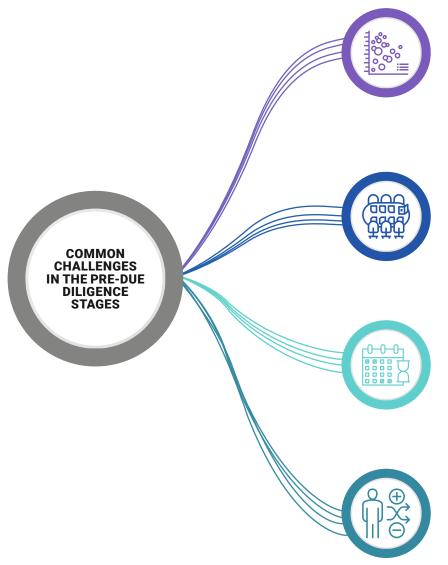


Ongoing market disruptions are changing the private equity (PE) landscape. Winning firms are increasingly relying on the outside-in due diligence (OIDD) approach to help identify opportunities, mitigate risks, and increase returns—all of it with minimal up-front investment. According to the **AlixPartners 8th Annual PE Leadership Survey**, about half of industry leaders now expect deals to be fewer, take longer, and be harder to exit.

### THE OBJECTIVES OF OIDD

OIDD provides rapid insights to (1) help PE firms mitigate risk and optimize the chances of success for potential acquisitions and (2) help investors make informed decisions about how best to proceed. The core idea is to invest a minimal amount as a way of kicking the tires before committing more time and resources to a deal that could go nowhere.

Comprehensive OIDD can help companies address four common challenges in the pre-due diligence stages:



### DATA AVAILABILITY AND ACCURACY

Limited or inconsistent data available on external factors such as market size, competition, and regulatory environment can make it difficult to obtain a clear picture of an investment opportunity, which can make things especially challenging when it comes to deals that include both public and private-sector companies, which have different rules around information sharing.

### **NO ACCESS TO MANAGEMENT**

**OIDD usually takes place before any discussion** with a target company's management, because such an early stage is confidential. The result is that PE firms have access to only limited information.

### **TIME SENSITIVITY**

With limited time, the external factors affecting an investment can change rapidly, making it challenging to keep up with the latest developments and assess their impacts on the investment. Investors should make the decision relatively quickly to evaluate potential opportunities.

### **BALANCING TRADE-OFFS**

**External factors** can have both positive and negative impacts on investment, thereby challenging PE firms to balance the trade-offs and make informed investment decisions.

### WHAT GREAT PE FIRMS ARE DOING WELL IN OIDD

When it comes to effective OIDD, successful PE firms have five characteristics in common:

### THEY LOOK AT THE ENTIRE BUSINESS:

Successful PE firms consider the business as a whole —top-line structure and bottom-line structure — when assessing an investment opportunity. This consideration includes current financials, organizational structure, staff sentiment, and corporate culture. Taking this type of end-to-end approach enables firms to make well-informed decisions.

### THEY CONSIDER OPERATIONAL IMPLICATIONS:

Investments come with operational implications. For example, the merging of two companies requires consolidation of technology tools and software. And depending on each organization's systems, the process could be relatively straightforward, or it could take a significant amount of time.

### THEY ASK HOW OPPORTUNITIES CAN BE REALIZED:

It's not enough to know that opportunities are available; PE firms have to ask questions that help them uncover how the opportunities can be realized via both short- and long-term investment plans.

### THEY LEVERAGE ACTIONABLE INSIGHTS:

Having comprehensive information about operations and opportunities is critical, but such knowledge is useful only if a company can convert data into actionable insights and then use the data to drive decision-making.

# 

0

### THEY IMPLEMENT AI-DRIVEN ANALYTICS:

Al-driven analytics makes it possible to streamline and automate each of the processes listed above, thereby helping PE firms make better decisions faster.

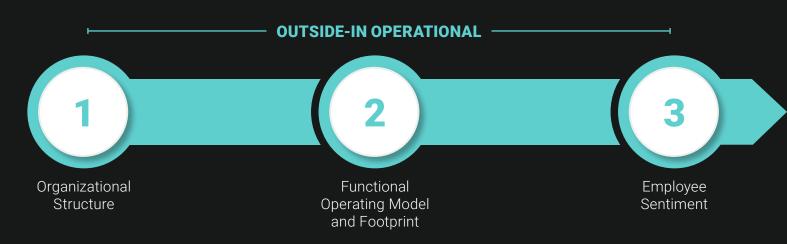
### THE AI-DRIVEN DIGITIZED APPROACH

With an AI-driven digitized approach, a company can gather and cluster a vast array of public information to create and apply customized OIDD models.

The OIDD approach makes it possible to obtain data from key competitors to develop benchmarking analyses, conduct investigations regarding potential mergers or acquisitions, and identify growth opportunities. Combining an Al-driven, automated approach with an experienced team makes it possible for companies to gain both broad and deep insights that are useful in the decision-making process and that help shorten decision time to weeks rather than months.

### AI-DRIVEN INTEGRATED OUTSIDE-IN DUE DILIGENCE

Six areas AI-enabled due diligence should cover



### **ORGANIZATIONAL STRUCTURE**

By collecting and curating publicly available data, PE firms can obtain information on a company's organizational structure to get a rapid X-ray of a prospective investment opportunity. Using this information, further analysis can investigate spans and layers, learn about the level of organizational efficiency, find opportunities for consolidation, analyze the target with reference performance metrics, and compare cost structures for a target company versus its competitors.



### FUNCTIONAL OPERATING MODEL AND FOOTPRINT

Relocations of people or locations of facilities in the proper places are initiatives that can be improvements for the target company to ensure that facilities are strategically located, offices are rightsized, and people are situated in the best-cost locations.

Obtaining data from the target facilities and mapping every individual to the closest facility based on their location serves to identify and quantify footprint consolidation opportunities. Furthermore, the information is highly valuable to understand how well-distributed a company is versus its competitors.

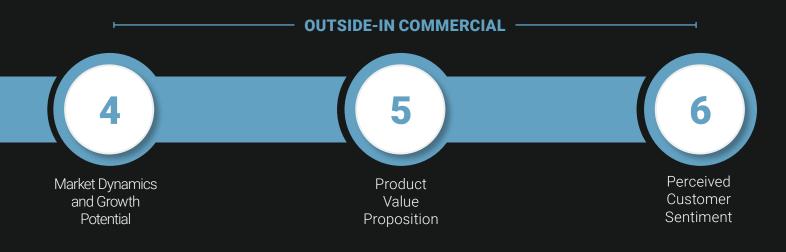


### **EMPLOYEE SENTIMENT**

Natural language processing (NLP) enables PE firms to understand employee sentiment across critical areas such as corporate culture, management structure, and overall engagement. This understanding is especially critical in the assessment of a merger, when staff synergies are critical to the investment thesis. As a result, understanding company culture and employee sentiment may be even more important than a company's financial data. This could define current or potential efficiencies and synergies or understand what best-in-class companies are doing and how they are performing.

### AI-DRIVEN INTEGRATED OUTSIDE-IN DUE DILIGENCE (CONT'D)

Six areas AI-enabled due diligence should cover



#### **MARKET DYNAMICS AND GROWTH POTENTIAL**

Using a combination of analyst reports, primary research, and expert validation, a full industry research analysis can quantify market size, growth rates, and trends. Additionally, comparing management's revenue plan and external data can help determine whether it appears realistic, can identify external drivers, and can pinpoint both risks and opportunities.

## 5

### **PRODUCT VALUE PROPOSITION**

How do consumers perceive the products being sold? Answering that question helps develop a growth hypothesis for the company's product portfolio and marketing strategies. Using Al-driven algorithms to gather pricing, unique-selling-point (USP), and portfolio data and comparing the data with customer reviews helps pinpoint customer perceptions.

6

### **PERCEIVED CUSTOMER SENTIMENT**

Using structured interview guides and collecting various kinds of customer feedback, AI-enabled due diligence results in an account-level analysis of revenue, profitability, trending, and inputs to the go-to-market modeling of branding and selling priorities by segment. In addition, PE firms can assess recurring revenue performance potential and investigate common performance gaps to identify the potential for winning wallet share based on competitive take-out and cross-sell opportunities.

### AlixPartners DELIVERING OIDD WITH AI

Taking an outside-in approach adds value to the initial stages of the decision-making process by helping investors achieve both quick and informed judgments. However, the increasing complexity of PE deals combined with the sheer volume of relevant M&A data speaks to the need for AI-driven OIDD capable of collecting, curating, and correlating relevant data at speed. The result? Higher-value, lower-risk decisions at speed.

Act now to learn how winning firms are using OIDD methodology to identify opportunities, mitigate risks, and increase returns.



#### **CONTACT THE AUTHORS:**

Jason McDannold Partner & Managing Director jmcdannold@alixpartners.com

**Dana Aguilera** Vice President daguilera@alixpartners.com Sebastian Blaustein Partner & Managing Director sblaustein@alixpartners.com

Herman Gurklys Vice President hgurklys@alixpartners.com Yale Kwon Director ykwon@alixpartners.com

#### **ABOUT US**

For more than 40 years, AlixPartners has helped businesses around the world respond quickly and decisively to their most critical challenges – circumstances as diverse as urgent performance improvement, accelerated transformation, complex restructuring and risk mitigation.

These are the moments when everything is on the line – a sudden shift in the market, an unexpected performance decline, a time-sensitive deal, a forkin-the-road decision. But it's not what we do that makes a difference, it's how we do it.

Tackling situations when time is of the essence is part of our DNA – so we adopt an action-oriented approach at all times. We work in small, highly qualified teams with specific industry and functional expertise, and we operate at pace, moving quickly from analysis to implementation. We stand shoulder to shoulder with our clients until the job is done, and only measure our success in terms of the results we deliver.

Our approach enables us to help our clients confront and overcome truly future-defining challenges. We partner with you to make the right decisions and take the right actions. And we are right by your side. When it really matters.

The opinions expressed are those of the authors and do not necessarily reflect the views of AlixPartners, LLP, its affiliates, or any of its or their respective professionals or clients. This article Supercharging Due Diligence: Unleashing Al's Potential in Outside-in Analysis ("Article") was prepared by AlixPartners, LLP ("AlixPartners") for general information and distribution on a strictly confidential and non-reliance basis. No one in possession of this Article may rely on any portion of this Article. This Article may be based, in whole or in part, on projections or forecasts of future events. A forecast, by its nature, is speculative and includes estimates and assumptions which may prove to be wrong. Actual results may, and frequently do, differ from those projected or forecast. The information in this Article reflects conditions and our views as of this date, all of which are subject to change. We undertake no obligation to update or provide any revisions to the Article. This Article is the property of AlixPartners, and neither the Article nor any of its contents may be copied, used, or distributed to any third party without the prior written consent of 1AlixPartners.