



| Distressed project solutions

The main duty of a software engineer is to build and improve service and product features, through releases or continuous delivery. The second most time-consuming activity is fixing bugs, which have a habit of generating urgent issues that prevent a service from functioning properly.

Software systems go down for a variety of reasons – ranging from malicious activity to a hardware upgrade, an upgrade of unrelated systems or hidden features surfacing when you least expect it. When these happen, software engineers need to take immediate action to bring the service back to a state of normality - as fast as possible. BBD has a proven track record of assisting companies in distress.

| Why choose BBD as your distressed project specialist:

› We thrive in high-pressure environments

We often get called in when last-minute deadlines need to be met. Whether a project ran out of time, ran out of tech or ran out of skill, our teams are used to finding ways to make the impossible, possible.

› We have exceptionally skilled teams

Our software teams have in-depth experience and expertise to adapt to virtually any unfamiliar environment. We have the skills and abilities to finish projects and deliver on time.

› We develop and maintain mission-critical systems

Our reputation in both the private and public sector has proven that we are widely recognised as the chosen partner for mission-critical systems. Our teams have the software and business knowledge to recognise the importance of these projects.

› We have a mature approach to project planning and delivery

With 35 plus years' experience in the industry, we understand that there is no silver bullet when it comes to working on a distressed project. We know how to put out fires and make sure the fires don't reignite.

Get in touch

If you'd like to engage with us, we'd love to hear from you.

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